1998 Index of

Local Deprivation

A Summary of Results

June 1998

Department of the Environment, Transport and the Regions

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Introduction

- 1. In 1997 the Department of the Environment, Transport and the Regions commissioned a team led by Professor Brian Robson from the Centre for Urban Policy Studies at the University of Manchester to update the 1991 Index of Local Conditions to a 1996 base and to realign it to the new local authority boundaries. This note summarises the procedures and sets out the results of the updated index at local authority level.
- 2. A longer report containing a fuller discussion of the updating procedure as well as an analysis of changes in patterns of deprivation between 1991 and 1996 will be published later in 1998.

Background

3. The 1991 Index of Local Conditions (ILC) was also developed by the Centre for Urban Policy Studies at the University of Manchester and was published by the Department of the Environment in 1994. Based mainly on data from 1991 it combined thirteen indicators from a range of domains of deprivation into a single deprivation score for each local authority district. The Index was produced at three spatial scales - local authority districts, wards and Census Enumeration Districts (EDs). The Index included 6 indicators at the ED scale, 7 at the ward scale and 13 at the local authority district scale. All the 6/7 indicators included at the ED/ward scales were from 1991 Census data, but the further 6 added at the LA district scale were from other data sources and were either not available or robust enough at the smaller scales. A full discussion of the development of the 1991 Index is contained in '1991 Deprivation Index: a review of approaches and a matrix of results' HMSO, London, (1995). ISBN 0-11-753049-2, price £ 21.

Consultation

4. A set of proposals for updating and revising the index was put forward by Professor Robson and a consultation paper seeking views on these was published by the DETR in December 1997. Over 200 responses to the consultation were received. These contained a wide range of proposals and comments, some of which have been taken on board in this update to the index. Others, however, require further consideration. In particular, the ward and ED level components of the index need to be updated with data on benefit receipt that will shortly be available from DSS. It is also likely that new sources of data will become available at the local authority district level over the next year. Therefore, it seems that in the longer term a more fundamental review of the index is necessary that will consider both the suitability of the existing and any new indicators, and also the methodology used. It is proposed to carry out such a review over the course of the next year with results expected in Spring 1999. Extensive discussions with index users and experts will form a key part of the review process.

Updating

CHANGES IN THE BOUNDARIES OF LOCAL AUTHORITY DISTRICTS

5. The 1993-1995 Review of Local Government resulted in a number of changes in the organisation of local authority areas in the period 1995-1998. Some local authorities changed their boundaries and/or their names, others just changed their names, whilst some merged with neighbouring districts to create new authorities. The 1998 Index of Deprivation has been calculated for all 354 local authority districts as they stood on April 1st 1998.

THE INDICATORS

- 6. In developing the original index, indicators were selected which: spanned the main aspects of deprivation; were derived from robust datasets; were easy to understand; and as far as possible did not duplicate each other. There were no indicators measuring population groups at risk of deprivation, (e.g. ethnic minorities, single parent families, elderly), whose members may or may not be deprived. Deprived members of these groups should be identified by the more direct measures of deprivation, such as unemployment or income support receipt. The same principles applied for updating the index.
- 7. Updating the 1991 indicators was inevitably complex. Although it was relatively straightforward to update the 6 non-census indicators there were still a number of issues that had to be addressed as a result of improved data becoming available since 1991. As a result, some of the non-census indicators have been refined. The unemployment indicator from the 1991 census was also substituted with claimant count unemployment from NOMIS.
- 8. The 1991 Census indicators proved much more difficult to update as the census is only carried out every ten years. Therefore, possible surrogate indicators were investigated to replace those district level indicators originally from the 1991 Census. Where it was proposed to use surrogate indicators to update the index these had to be relevant to the original domain in terms of their significance for deprivation. Surrogate indicators were found for two of the census indicators at district level, but not for the other four. Therefore, one of the 1991 indicators (children in unsuitable accommodation) has been dropped from the index altogether and 1991 census data retained for the other three.
- 9. All the ward and ED level indicators in the original index were from the 1991 census. As there is very little nationally robust data available at these levels from non-census sources it was not possible to update them. Therefore, 1991 data has been retained for the ward and ED level indexes for the present although there are plans to update these later in 1998. However, the 1991 indicator children in unsuitable accommodation has been dropped from the ward and ED level indexes to retain consistency with the district level index. This means that the set of indicators used in the ward and ED level indexes is different to that used at the district level.

10. This note is concerned with presenting the updated Index of Local Deprivation rather than a detailed discussion of how and why this differs from the 1991 Index. However, the changes from both the 1991 Index, and that set out in the December 1997 consultation paper, are briefly summarised at Annex A.

Indicators in the Index of Local Deprivation (1998)

11. As with the 1991 Index, the updated index has been produced at three spatial scales - local authority district, ward and enumeration district (ED). In April 1998 there were 354 local authority districts. The ward and ED level indexes are based on the 1991 census area definitions of which there were around 8,620 wards and approximately 101,000 EDs.

The District Level 'Degree' index

12. There are 12 indicators in the district level 1998 index of local deprivation. These are:

Indicator	Source/year	Denominator	Source
Economic			
Total unemployment	NOMIS, April 1997	Total Economically Active population	Estimate based on 1991 census and 1996 ONS population estimates
Male long-term unemployment	NOMIS, April 1997	Total male unemployment	NOMIS, April 1997
Low Income Income support recipients	DSS 1996	Total population 18+	ONS population estimates 1996
Non-income support recipients receiving council tax benefit	DSS 1996	Total population 18+	ONS population estimates 1996
Dependent children of income support recipients	DSS 1996	Total population 16 and under	ONS population estimates 1996
Health Standardised Mortality Rates (Under 75s)	ONS 1996		
Education Low educational attainment - % 15 year olds with no GCSE passes or gaining GCSEs passes at grades D-G only	DfEE 1996	Total number 15 year olds	ONS population estimates 1996
Low educational participation - % 17 year olds no longer in full time education	1991 Census	Total 17 year olds	1991 Census
Environment Derelict Land	DETR 1993	Total land area	DETR 1993
Crime Home Insurance weightings	Norwich Union, Royal and Sun Alliance, United Assurance 1997	l	
Housing Households lacking basic amenities plus all households in non-permanent accommodation	1991 Census	Total households	1991 Census
Overcrowded households (more than 1 person per room)	1991 Census	Total households	1991 Census

The Ward and ED Level Indexes

13. The indicators that make up the ward and ED level indexes are all from the 1991 Census. There are six indicators at the ward level and five at the ED level. These are:

At ward and ED levels:

- i. unemployment
- ii. children in low earning households
- iii. Households with no car
- iv. households lacking basic amenities*
- v. overcrowded households*

At the ward level only:

- vi. 17 year olds no longer in full time education*
- 14. The indicators marked with an * are also included district level index. Full technical definitions of the 1991 census indicators are given in Annex B.

Methodology

15. The statistical steps used to combine the individual indicators into an index are:

a. Standardisation

If indicators are to be combined, account has to be taken of the fact that, for example 15% is a high proportion on some of the indicators but is a low or medium proportion on others. Standardisation alters the values to make them statistically comparable. Signed Chi-square (x^2) is the standardisation method used, principally because it takes account of the robustness of data where small numbers are involved and reflects absolute levels of deprivation.

b. Transformation

Indicators with a great range will tend to have a disproportionately high impact on the overall index. Therefore, the indicators must be transformed so that their distributions are as similar as possible. A logarithmic transformation was applied which has the effect of producing a distribution closer to the normal curve and dampening the impact of extreme values.

c. The standardised mortality ratio and insurance premium indicators

The SMR and insurance premium indicators are already expressed in an index form with respect to the England average. The procedures to get them in a suitable form to be combined with the other indicators are therefore different than for the other indicators. First, they have been converted to a scale where the national value is zero and the appropriate negative or plus sign added to indicate whether an area is above or below the national average on the indicator. However, as the chi-square methodology is not used this results in standardised values that are significantly smaller than for the other indicators, e.g. the highest value on the SMR indicator is 1.41, whereas on the other indicators it tends to

be in the range from 3.0 - 4.0. If, as in the 1991 Index the values for these two indicators were simply included in the index in this form then they would have considerably less influence on the overall index than the other indicators. Therefore, their values have been multiplied by two to give them a similar level of influence in the overall index.

d. Summing the indicators

The standardisation and transformation procedure produces a signed chi-square value for each of the indicators. A positive value shows that the area has a higher value than the norm (in this case England) on that particular indicator and a negative value, that it has lower value than the national average. The indicators then need to be combined to give the overall index score. In the 1991 Index, the values of each indicator were simply added together to produce either a positive or negative overall index score with zero interpretable as the average level of deprivation in England.

However, as the index is an index of deprivation rather than an index of affluence it is counterintuitive that positive values, i.e. deprived, on some indicators are cancelled out by good conditions, i.e. negative scores, on other indicators. This point was broadly supported by the majority of responses to the external consultation. Therefore, only the positive values, i.e. those greater than the England average, have been summed to give the overall index score for each area.

16. A technical explanation of the methodology is provided in Annex C.

Results

- 17. The geography of deprivation is dependent on the scale at which it is analysed. At different scales different patterns appear. Deprivation may be scattered across an area or concentrated in small pockets. For example, two local authorities may appear to have very similar overall levels of deprivation, but in practice deprived people or households in one may be spread evenly across its area, while in the other they are concentrated into a few neighbourhoods. Moreover, it is perfectly feasible for a district with a low overall index score to contain within it severe pockets of deprivation. In order to reflect such complex patterns the 1998 index (as with the 1991 index) is made up of four different measures based on three different spatial scales local authority district, wards and enumeration districts (EDs). These are:
 - The degree of deprivation the overall district level score, based mainly on updated 1996 data

As well as the district level index score, there are three sub-district measures - intensity, ward level extent and ED level extent. Since the census data cannot be updated these are based on 1991 census data.

- the intensity of deprivation the severity of deprivation in the LA taken as the average score of the worst three wards in the LA;
- the ward level extent the proportion of the LA population living in wards that are within the 10% most deprived in England;

- the ED level extent the proportion of the EDs in the LA that fall within the most deprived 7% of EDs in England.
- 18. Table 1 gives the overall index value and rank, and the value on each individual indicator at the district level. Ranks are out of all 354 English local authorities where 1 is the most deprived. Negative values are represented by negative signs with one negative sign indicating that the value is between 0 and -1, two negative signs between -1 and -2 and three negative signs, above -2. These are shown for information only as they do not contribute to the overall index score.
- 19. Table 2 gives the values and ranks for each local authority district in England on the Intensity and Extent Measures. London boroughs are listed first followed by the metropolitan districts, the district councils and finally, the unitary authorities.

INTERPRETING THE RESULTS

- 20. The need to look at different spatial levels when examining patterns of multiple deprivation in an area has been noted above and to facilitate this, four different LA level index measures, based on district, ward and enumeration level data, have been produced. All four measures must be considered when determining the degree to which an area is deprived or not. However, there is no definitive way of deciding which areas are deprived and which are not. Different methods will produce different results. The following, therefore, gives broad guidelines on how to interpret the individual measures and factors to take into account when trying to ascertain whether there is significant deprivation within a local authority area and if so, how it is distributed.
- 21. A key consideration in using the index is how much emphasis is placed on the overall district level (degree) scores and rankings relative to the ED-extent, ward-extent and intensity measures (see paras 22 and 23 below). The key advantage of the district level scores, which measure deprivation across the whole local authority district, is that they are based on a large number of indicators (12) many of which have been updated to 1996 or 1997. On the other hand, the extent and intensity measures are important if one is interested in identifying authorities with pockets of deprivation within their boundaries. However, the disadvantages with these measures is that they are necessarily based on a smaller number of indicators and have not been updated since 1991.
- 22. The ward and ED extent measures of deprivation as set out in Table 2 enable patterns of deprivation to be examined at smaller spatial scales and are particularly useful for highlighting the existence of pockets of deprivation in generally less deprived areas. For example, authorities which only have a few, but nevertheless highly deprived small areas within them can be identified using these measures. For example, South Kesteven is ranked 310 = on the overall district level index but has over 5% of its population living in wards that are amongst the 10% most deprived in England giving it a rank of 137 on this measure.
- 23. The intensity of deprivation measure, also given in Table 2, is used to show the severity of deprivation in the worst three wards in the local authority. This is particularly useful in identifying the existence of severe areas of deprivation in local authorities that are made up of a mix of deprived and non-deprived areas and so do not score highly on the overall

district level index. Leeds for example, has a district level rank of 56, but deprivation in its worst areas is so severe that it is ranked 7th on the intensity measure.

24. One option for determining which areas are deprived is to organise the local authorities into groups according to how many of the indicators the authority scores above the national average on the district level index ie. number of positive scores. For example, one definition of authorities suffering from 'multiple deprivation' might be those authorities which have positive values on 4 or more of the 12 indicators; this would produce a list of 155 authorities. However, the key drawback is that there are authorities outside this group which contain small pockets of deprivation.

25. Another option, which takes account of the pockets of deprivation as well as the main index, would be to arbitrarily decide on break points in the ranks (eg. the top 50, 75 or 100 most deprived) and devise a list of deprived authorities by taking those with a ranking of 50 (or 75 or 100) or less on any of the 4 measures. A variant on this which would give the updated district level index more weight would be to take a higher threshold on this measure than on the other 3 measures, e.g. 75 on the district level index and 50 on one or more of the other measures.

26. A hybrid of both of these approaches would be to use the 4 or more positive values method as described in para 24 above, but add in those authorities not already on the list which have an index ranking of less than 100 (or whatever) on the ward-extent, ED-extent or intensity measures.

FURTHER INFORMATION

The index scores for individual wards and EDs can be obtained from The London Research Centre (Contact: Keith Folwell Tel. 0171 787 5658, e-mail keith.folwell@london-research.gov.uk).

Further copies of this summary are available from:

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ANNEX A

Differences between 1991 Index of Local

Conditions and 1998 Index of Local

Deprivation

TABLE A1: THE INDICATORS

1991 Index of Local Conditions	Proposals for updated Index of Deprivation set out in Consultation Paper - Nov 97	1998 Index of Local Deprivation
13 indicators across all LA districts	12 indicators across all LA districts	12 indicators across all LA districts
Unemployment (1991 census)*	Unemployment (ONS 1997)	Unemployment (ONS 1997)
Housing lacking amenities (1991 census)*	Housing lacking amenities (1991 census)	Housing lacking amenities (1991 census)
Overcrowded housing (1991 census)*	Overcrowded housing (1991 census)	Overcrowded housing (1991 census)
Children in unsuitable accommodation (1991 census)	Drop this indicator - no replacement	Indicator dropped - no replacement
Children in low earning households (1991 census)*	Children receiving free school meals (1996 DfEE data)	Dependant children of income support recipients (1996 DSS data)
Households lacking a car (income proxy) (1991 census)*	Households receiving housing assistance combined with households receiving council tax benefit (DSS 1996)	Non income support recipients in receipt of council tax benefit (1996 DSS)
Low educational participation aged 17 (1991 census)	Low educational participation aged 17 (1991 census)	Low educational participation aged 17 (1991 census)
Low educational attainment (% 15 yr olds gaining GCSE passes at grades D-G only as a proportion of all GCSE passes) (1991 DfEE)	Low educational attainment (% 15 yr olds gaining GCSE passes at grades D-G only plus those not gaining any GCSE passes) (1996 DfEE)	Low educational attainment (% 15 yr olds gaining GCSE passes at grades D-G only plus those not gaining any GCSE passes) (1996 DfEE)

1991 Index of Local Conditions	Proposals for updated Index of Deprivation set out in Consultation Paper - Nov 97	1998 Index of Local Deprivation
13 indicators across all LA districts	12 indicators across all LA districts	12 indicators across all LA districts
Standard Mortality ratios (1991)	Standard mortality ratios for under 75s (1995)(ONS)	Standard mortality ratios for under 75 (1996) ONS - double weighted.
Home Insurance weightings (crime proxy) (1991)	Home insurance weightings (1996) (Insurance companies) (crime proxy)	Home insurance weightings (1996) (Insurance companies) (crime proxy) - double weighted.
Derelict land (1988 DOE)	Derelict land (1993 DOE)	Derelict land (1993 DOE)
Male Long term unemployment/unemploym ent ratio (1991 DfEE)	Male Long term unemployment/ratio (1997 ONS)	Male Long term unemployment/unemploymen t ratio (1997 ONS)
Income support (DSS 1991)	Income support (DSS 1995)	Income support (DSS 1996)

Italic = straightforward updating from 1991 index

Bold Italic = changes more than straightforward updating

Plain text = no change from 1991 index

^{*}Indicators also included in the 1998 ward and ED level indexes

TABLE A2: METHODOLOGICAL DIFFERENCES

1991 Index of Local Conditions	Proposals for updated Index of Deprivation set out in Consultation Paper - Nov 97	1998 Index of Local Deprivation
Summing the individual indicators together to produce the overall index score.		
In 1991 all the chi-square values were simply added together, regardless of whether they were positive or negative to give the overall index score for an area. Thus, in 1991 a positive overall index score indicated that an area had above average levels of deprivation and a negative score that it had below average levels of deprivation.	It was proposed that only the positive scores were summed to give the overall index score to avoid positive values being cancelled out by negative values.	In the 1998 Index of Deprivation only the positive values have been added together to produce the overal index score. This method was applied to the district, ward and ED level indices.
Standardisation of the SMR and Insurance Premiums indicators		
These two indicators come in an index form. In the 1991 Index they were simply converted so that the England average was set to zero and the appropriate positive or negative sign added to indicate whether an area was above or below the England average.	The proposals set out in the consultation did not propose any changes in the way that these indicators were calculated.	A significant number of respondents to the consultation pointed out that these indicators had much less influence on the overall index than other indicators because of the way they had been calculated. In the 1998 Index the standardised values of these indicators have been multiplied by two so that they

have a similar impact on the

overall index.

ANNEX B

Definitions of the indicators from the 1991 Census of Population

The 6 indicators from the 1991 Census of Population data are calculated from the following SAS cell numbers:

1991 Index of Local Conditions	Proposals for updated Index of Deprivation set out in Consultation Paper - Nov 97	1998 Index of Local Deprivation
Unemployed		S080078+S080232
Economically Active		S080012+S080166
Children in low earning earner or with only one employment		S360012+S360018+ S360030+S360036+ S360048+S400064+S400071
Dependent children		S360066
Overcrowded Households person per room	- with more than one	S230003+S230004
(Total) Households		S230001
Residents in Households lacking or sharing a bath in non-permanent accommo	/shower and/or WC, or	S200181+S200149
Residents in Households		S200141+S200149
Households with no car		S200131
Households		S200001
17 year olds (no longer) in	full time education	S370041+S370042
17 year olds		S370029+S370030

ANNEX C

Index Methodology

Chi-square was chosen as the standardisation method primarily because it downweights values where the numbers counted are small and thus more likely to be unreliable, as is frequently the case at the ED scale. For example, 3 unemployed out of a workforce of 10, is less likely to be accurate than 30 out of 100. This is a weakness of standardisation methods based on percentages. The problem is compounded with census data because OPCS (as was) randomly add -1, 0 or +1 to all values to increase confidentiality of Census output. Hence, in the above example, 3 out of 10 could actually be 20% or 40%, whilst 30 out of 100 could only vary from 29% to 31%.

The following details the steps in the calculation of the signed chi-square values.

Chi-square (x^2) is based on raw values, i.e. the actual numbers with and without a characteristic, rather than the proportion. It compares the observed value (O) in an area with the expected value (E), where E is the England rate for the characteristic applied to that area.

$$x^2 = \frac{\text{(O1-E1)}^2 + \frac{\text{(O2-E2)}^2}{\text{E1}}}{\text{E2}}$$

where:

O1 is the observed value with a characteristic eg. unemployed;

E1 is the expected value with a characteristic;

O2 is the observed value without a characteristic eg. not unemployed; and

E2 is the expected value without a characteristic.

1 is then added to the chi-square values to avoid numbers smaller than 1 becoming negative when transformed.

A log transformation is applied.

Finally, a negative is assigned to all values where O1-E1 is a negative (the negative having been lost when squared).

LA DISTRICT	1998 index (Degree) Score		Lacking Amenities	Over- crowded Households	17 year olds no longer in FT education	Derelict Land	Income Support	Children in IS house- holds	Low/no GCSEs	Long term Unemploy- ment	Unemploy- ment	Insurance Premiums	SMR	Non IS	
iverpool	40.07	1	2.38	1.96	1.81	3.80	4.82	4.49	2.57	3.04	4.31	3.25	3.36	4.29	
Newham	38.55	2	3.86	4.08	0.95	3.69	4.62	4.53	1.82	2.23	3.96	3.30	2.91	PF T 265	FE THE B
Manchester	36.33	Š		2.79	2.36	3.41	4.76	4.44	2.31	1.63	4.11	3.25	3.31	3.96	
Hackney	35.21	18 A 18 4 P	3.52	4.02	- : 'k l ''	1.65	4.73	4.42	0.75	2.00	4.86	3.13	2.57	117. 9 502	R.V.V.
3irmingham	34.67	5		3.83	1.58	2.60	4.61	4.47	2.41	2.91	4.08	2.48	2.43		
Fower Hamlets	34.30	6	1.33	4.39	0.21	2.47	4.54	4.71	1.51	2.23	3.03	3.23	3.17	New 245	器の発
Sandwell	33.78	7	.87	2.82	2.51	3.74	3.84	3.68	2.54	2.38	3.29	1.56	2.89	3.69	400000
Southwark	33.74		1.97	3.71	1.31	0.20	4.44	4.22	2.16	2.38	LOT.	3.20	2.80	19 Heat 3.35	112.70
Knowsley	33.69	9	-	2.55	2.06	2.98	4.39	4.19	2.17	2.09	3.66	3.09	3.16	3.33	
slington	32.21	10	3.32	3.41	1 / 11 / 14 / 13	0.37	4.36	4.14	1.58	3.00	3.98	2.92	2.75	2.30	111
Greenwich	31.58	11	-	2.80	1.59	3.46	3.91	3.95	1.80	2.35	3.60	2.94	2.61	2.55	
ambeth	31.57	12	3.44	3.67	1		4.41	4.10	1.55	2.49	4.00	3.11	3.02	1.64	阿斯斯
Haringey	31.53	13	3.76	3.56		0.55	4.47	4.28	1.32	2.73	3.98	3.02	2.26	1.61	- C. WEST, CO.
Lewisham	29.44	14	2.45	3.27	0.38	61.728	4.22	4.60	1.08	2.87	3.85	2.98	2.78	7.50	7.127
Barking and Dagenham	28.69	15		3.00	2.24	3.63	3.63	3.70	1 02	1.43	2.51	1.54	2.97	2.14	it is the distance of
Nottingham	28.44	18		1.71	2.41	1.75	4.08	4.06	2.55	2.36	3.80	THE THE	2.68	45 4 73.02	F. 1
Camden	28.23	17	3.63	3.44		0.27	4.02	3.92	-	2.31	3.49	2.97	1.99		
Hammersmith and Fulham	28.19	18	3.60	3.43	er e 🚣		3.72	3.74	0.39	2.57	3.35	2.63	2.90	1.58	1126
Newcastle Upon Tyne	27.95	19		·	1.59	2.16	3.85	3.56	2.30	2.59	3.51	2.16	2.72		ili iliandes ille
Brent	26.95	20	3.30	3.98	1 4 2	0.17	4.20	3.58	0.03	2.39	3.77	2.74	1.50	89.6	Y A S
Sunderland	26.90	21		-	2.40	3.13	3.74	3.17	2.12	1.70	3.37	1.15	2.80		
Waltham Forest	26.68	22	3.53	3.58	0.75	A14	3.89	3.84	0.85	2.28	73.37	3.13	1.67	本 小 多 廷 瑟	D.ORD
Salford	26.64	23		-	1.86	3.74	3.75	3.50	2.18		1.60	3.11	3.18		
Middlesbrough .	26.41	24	فتنه والد	1.23	2.05	1.35	3.77	3.58	2.24	1.60	1.5.62	4.11	2.07	2.95	1.77.18
Sheffield	26.09	25	.88		2.26	3.41	3.60	2.89	2.34	2.11	3.49	-	1.69	3.43	
Kingston Upon Hull	26.06	26		1.01	2.54	237	4.05	3.71	2.66		4 3.71 x	J. 1 1 1 1 2 2	2.60	7. T. 18.18	
Wolverhampton	25.94	27	_	2.63	1.86	2.97	3.77	3.37	1.92	0.42	3.05	0.36	2.30	3.29	
Bradford	25.94	28	<u>144</u>	3.43	1.81	2.17	3.56	3.51	2.78		2.83	1.80	阿尔拉克	1.02	注题是
Rochdale	25.13	29	_	2.57	1.64	2.49	3.33	3.17	1.23		2.03	2.41	2.97	3.30	
Wandsworth	25.05	30	3.38	3.22	- 10 1	.	3.21	3.37	1.40	2.30		2.80	2.0		14 11
Walsali	25.02	31		2.61	1.98	3.46	3.28	3.02	2.19	1.79	2.77	_	1.77	2.14	
Leicester	24.95	32	1.48	3.18	1.10	0.48	3.78	3.45	J. 5 . 1.92		12 CT 8.07	0.00	2.00	207	372
Oldham	24.82	33	-	2.72	1.87	3.51	2.99	2.99	1.99	-	-	2.56	2.92	3.26	
Halton	24.69	54	44	1.26	1.29	3.18	3.37	444	1.60		2.07	13.1217	105	100	T. IV
Gateshead	24.58	35			1.98	3.36	3.42	2.86	1.65	1.26	2.71	1.03	2.70	3.62	
Ealing	24.48	36	2.83	3,66		1.60	3.34	111111111111111111111111111111111111111	1111111	***************************************	******	2102.50	WIT APPLICATION	经济市 经营	77.70
Hartlepool	23.72	37	· · · · · · · · · · · · · · · · · · ·	* a de la consentation de la con	1.84	2.63	3.27	2.97	2.27	1.21	3.22	-	2.96	3.35	
South Tyneside	23.67	38		ALC: NOTE:	1.01	2.53		V . Fab 5.20	LILLET OF	HOW.	2. 3.5.6	1.60 Park	公共7里 的	VIN THE STATE	S. R. P.
Doncaster	23.60	39	2.74	distriction of the second of t	2.11	1.64	3.24	3.14	2.52		3.47	P. In some Principal Color,	2.49	2.24	
=															

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LA DISTRICT	1998 Index (Degree) Score		Lacking Amenities	Over- crowded Households	17 year olds no longer in FT education	Derelict Land	income Support	Children in IS house- holds	Low/no GCSEs	Long term Unemploy- ment	Unemploy- ment	insurance Premiums	SMR	Non IS CTB	
Coventry	23.48	40	ing a figure of the second	2.57	1.60	2.43	3.49	3.05	1.26	1.00	2.39	100	2.42	3.26	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Blackburn with Darwen	23.04	41		2.97	1.67	3.33	3.30	3.30	1.78	_	-	0.74	3.00	2.94	
Bamsley	22.30	42		7 F 7 🕳	2.30	3.69	2.75	2.67	2.50	444	2.70	7.12	2.37	3.32	
Redcar and Cleveland	21.54	43		_	1.80	2.29	3.26	3.08	1.42	1.31	3.24	-	2.30	2.88	
Wirral	21.25	44			_	1.75	3.78	3.47	0.93	- 1 5 #	3.50	2.62	2.47	2.73	
St.Helens	20.98	45	<u> </u>		1.46	2.71	3.10	2.86	0.92	0.00	2.48	1.91	2.56	2.98	
Lincoln	20.70	46	1.40	.57	1.43	3.30	3.02	2.90	1.17	0.78	3.01	- 2.2	0.97	2.14	117.
Bolton	20.66	47		1.86	1.48	3.18	2.73	2.55	1.30	- 14	-	2.24	2.57	2.74	
Stoke-on-Trent	20.61	48	_	1.40	2.68	3.72	2.58	2.71	2.10	-11 - <u>4 × 1</u>	E (1.8 1)	* <u>* * * * * * * * * * * * * * * * * * </u>	2.79	2.65	
Stockton-on-Tees	20.41	49			0.05	3.75	2.86	2.47	1.70	1.61	3.19	-	2.49	2.28	4 2 ***
Rotherham	20.23	50		-	1.66	3.10	3.03	2.87	2.03	2.24	3.24		1.53	2.76	
Blackpool	20.14	51	2.89	.68	1.85	2.12	3.20	2.39	1.71		2.47	· -	2.83	2.12	
Easington	19.97	52		-	2.05	1.49	3.09	2.96	1.85	154	1.89	1 1 4	3.04	3.59	
Tameside	19.78	53		.63	2.09	2.88	2.64	1.44	1.58		_	2.60	2.71	3.21	
Sefton	19.41	54		1	· []	3.66	3.51	2.67	(3) 表现的1000 (表现型)	1.58	3.04	2.80	2.12	0.02	
Barrow-in-Furness	19.38	55	2.01	_	2.14	3.07	2.57	2.16	0.88	, resp.	2.37		2.27	1.91	
Leeds	19.06	56		-	2.02	3.53	1.90	- 1 3 4 9 .	2.02	0.77	1.78	1.84	1.88	3.53	
City of Westminster	19.05	57	3.65	3.71		F:	3.07	3.24		-	1.55	2.83	0.99	· · · · · · · · · · · · · · · · · · ·	
Wansbeck	18.94	58	1 	: 4	1.61	1.42	2.00	2.20	0.94	1.80	2.74	, s 🖴	3.21	3.02	
Hounslow	18.89	59	2.17	3.31	_	2.59	2.65	3.21		-	0.87	2.07	2.02		
Brighton and Hove	18.75	60	2.74	1.97	1.4	· · · · · · · · · · · · · · · · · · ·	3.49	2.71	11.10	2.80	3.55	4.45	1.49	, <u> </u>	
Wear Valley	18.67	61		.04	1.55	2.36	2.71	1.94	1.48	0.76	2.22	<u>-</u>	2.75	2.88	
North Tyneside	18.67	62	1	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	-	3.00	2.94	1.54	1.02		2.93	1.12	2.83	3.49	\$1.
Kensington and Chelsea	18.54	63	3.66	3.47		* · · · · · · · · · · · · · · · · · · ·	1.92	2.24		2.45	2.07	2.73			
Thanet	18.06	64	1.35	- 1 31 6	0.75	San	3.28	2.80	1.29	0.90	3.21		1.77	2.56	4
Burnley	17.31	65	-	1.61	1.64	2.55	2.51	2.34	0.14			0.94	2.94	2.64	
Norwich	17.31	66	1.27		1:79	1.41	3.03	2.82	1.18	· · · · · · · · · · · · · · · · · · ·	2.94			2.80	11.
Mansfield	17.30	67			1.88	3.15	1.61	1.99	2.22	-	2.32	-	1.19	2.93	
Preston	17.13	68	19 - S 445	1.85	1.67	0.73	2.74	1 2 52	7.14		1.61	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2.82	2.05	
Bristol	17.11	69		-	1.98	2.58	3.05	3.05	1.51	0.30	2.83	-	-	1.82	
Enfleld	16.65	70	£94 - 1 € .	2.61	- 11 de <u>#</u>		3.07	3.84	rakida atte	2.41	2.76	2.48			•
Derby	16.37	71			2.16	3.12	2.78	2.77	1.42	1.29	2.71		0.08	0.02	
Luton	16.34	72	a Selection	3.03	1.23	1.81	2.61	3.52		1.177	/. 2 . . 1.43 .	Barna Barna	1.43	13 7 TH	7,742
North East Lincolnshire	16.20	73		_	1.52	-	3.06	2.48	2.17	-	3.25	-	1.32	2.38	
Wakefield	16.00	74	a 3 9 4	Salatin y 🚚	2.12	3.67	1.60	0.15	1.81	4 7 2 4 5 6	1.1	《西西斯斯编》	2.58	2.67	
Portsmouth	15.86	75	2.88	-	1.79	-	2.16	2.71	0.54	1.43	2.37	_	1.99	_	
Hyndburn	15.84	76	- 1 1 1 1	1.49	1.82	2.94	7.78	0.98	1134	4		T.C. 0.16.	271	250	1.15
Penwith	15.78	77	2.88		- 10 - 14 TE	3.36	2.76	2.10			2.93		-	1.74	
Southampton	15.70	78	1.93	2.53	1.84	10 to 10 to 10 to 144 to	2.73	3.08	建制度不够等。	77 1 144 1 7 2 166	2.24	THE THE V	1.34	"孙" "孙"等	1
Derwentside	15.26	79			1.54	-	2.68	1.28	1.29	-	2.30	-	2.98	3.18	
Kirklees	15.23		Mark (III)	San Ern Transaction	104 4 1.414	Control and Call of Sandard and Sales Co.				AND INCOME.	THE PERSON NAMED IN COLUMN		THE COURSE WITH		

LA DISTRICT	1998 Index (Degree) Score		Lacking Amenities	Over- crowded Households	17 year olds no longer In FT education	Derelict Land	Income Support	Children in IS house- holds	Low/no GCSEs	Long term Unemploy- ment	Unemploy- ment	Insurance Premiums	SMR	Non (S	
Hastings	15.22	81		.04		-	3.35	3.05		1.18	2.88		2.31	2.40	
Great Yarmouth	14.72	82	2.62	🛶 🍐 در وهروور	1.59	1.12	2.33	1.54	0.03	4 18 1 E		存在这个时间 成。			
Plymouth	13.86	83	1.50		1.25	1.66	2.75	1.94	-	-	3.09	the debrace and call decourse it	1.60	A CALL SERVICE CONTRACT	
Harlow	13.50	84	i de la companya della companya della companya de la companya della companya dell	2.54	1.56	tana a 🚗 i	0.15	2.23	1.62	0.70	vatelatak eskir ka † a	474 - 47 _{14 - 77} - 1	1.94	4 to 1 1 1 2 7 5	į
Wigan	13.47	85			1.90	3.72	1.23	-	_	_	-	1.96	2.40	2.26	3
Bolsover	13.42	86	ar en de de la c e	-	1,42	2.63	, i 🛨 :	1.04	1.60	d, D.19	2.08	1966年中華	137	2.90	1
Kerrier	13.32	87	3.68	-		3.96	2.12	1.05	-	-	2.51		_	_	-
Croydon	13.12	88	e e e e e e e e e e e e e e e e e e e	2.57	Herri Alamer	lica casili ll si	1.32	3.00	on our igraat id .	1 2 39 a		W. A. 212.	r, output		
Ipswich	12.80	89	.04		2.03	1:76	2.49	2.31	-		2.01	.001601.0008.45		2.15	
Redbridge	12.80	90	1.03	2.35	terdT∺÷	5.可解的情况	1.88	2.28	Ran di 🚗	1.28		220 %	e e e e	る。	į.
Chesterfield	12.58	91			1.28	2.46	1.72		0.40		2.24		2.05	2.44	
The Wrekin	12.41	92		i i i i se	2.01	3.21	1.40	2.27	0.00	ក សាមួ ដ ា		3.04 m. 10° m. 10° m.		1.04	
Ashfield	12.25	93		January II	2.27	.2.60		0.10	2.02	0.78	1.86 1.96	July - Public 9	0.13	2.49	Ξ.
Blyth Valley Thurrock	12.14 12.11	94 95		.69	1.54 2.08	1,85 2.84	0.92	2.30	0.83 1.40	Seria in in	1.08	attille minister of the	4 2.66 1 1.73	2.55	40
Calderdale	12.04	96	. =	1.49	1.16	1.89	a, a, e, e, <u>P</u> a	1.43	1.19	i jarı	0.03	ં પહું દ?શેક ૠા		2.37	j.
Torbay	11.86	97	1.79			1.62	3.09	2.56	- 10 P -	a a a a a a a a a a a a a a a a a a a	2.80	भागति । संग्रहा स्थाप स्थापति । 		ran in the second	_^
Isle of Wight	11.85	98	2.69		- 11 -)	557 10 885 <u>11 1</u> 1	1.18	1.35		1.63	2.88	a da 🕮 da	. 1. P. 5 <u>4 4</u> 7	2.14	á
Pendle	11.81	99		2.25	0.77	0.93	1.79	2.11	1.42		*** *** ******************************	-	2.55		-
Slough	11.75	100	.58	3.33			1.96	2.95		0.57	,	garaga i se a t a	2.36		
Corby	11.61	101		- FIET	1.57	2.92	1.34	1.76	0.30			_	2.84	0.89	,
Allerdale	11.58	102		ar i i i i i i i i i i i i i i i i i i i	1.69	2.24	taling paint a s	de la Si tt i	0.88	1.23	2.33	grada 🕶 😅	1.35	1.86	j.
Dover	11.13	103	2.34	-	1.07	1.96	_		_	•	2.20	_	1.74	1.83	j
Southend-on-Sea	10.77	104			0.27	0.00	2.72	2.51	ALC DESIGNATION	4 7 217	2.97	Jy 1 19 19 18 18 18 18 18 18 18 18 18 18 18 18 18	0.13	ិសេត្តក ារ ក	•
Bournemouth	10.76	105	3.29	.04	•	-	2.76	1.66	-	0.74	2.26				
Copeland	10.68	106	.85	a katalije , i .	1.88	and Sporting	1,26	on san Ard		1.35	72.63	aliginet ia yan i dip		START.	
Rossendale	10.56	107	-	.21	0.58	3.62		-	0.25	.5. 0 2 40 00 40		1.51	2.04	2.34	
Sedgefield	10.24	108	an dip ri ,		1.98		5,550 1,445	ir i kara 🖫 🏯		新年を改造	스타토라 본인함	사람이 아이는 것	2.60	3.20	į:
Swale	10.11	109	1.84	-	0.84	1.87		1.76	1.39	0.66	1.74		Robbiosi u i.		
Dudley	9.92	110	in North	in Talagar ia		3.57		A Language		1.70		and the second to be	a the party of the other	2.41 2.30	
North Lincolnshire	9.77	111	.72		0.56	1.76	t, markin —	.co.def & ad.	1.73		0.89	oti sina andiri Materia se A	1.81 (**) - *********************************	ري. با اين الماريخ	
Reading	9.54 9.30	112 113	2.76	2.45	0.65 1.48	1.89	2.30	0.32	1.37	of the same	2.40	and the property of	1.75	Water Strain and Land	9
Darlington North Warwickshire	9.30 9.18	114		 .	0.93	3.21	4.80 5. 8.).	والمنافعة المعاول		a called the ball and a		en likada si de		2.40	
Restormel	9.18 9.06	115	3.71	Maria et eliku et e		2.19	arraticitus das ide des igni	KATELO TOMATO	rest (Harth, Park 1)	and the second s	% 134 134 13 13 13 14 14 15 15 15 15 15 15 15 15 15 15 15 15 15		no mat rac ió	963 (1916) (2.174 0.84	
Bury	8.98	116	3.,,		i garakin	3.70	stration and <u>Li</u> e	ngin giring ag i	reduk ekis é s	Arrive to	a a la Galilanda.	2.85	2.43	خو ر دراق بهروا دو دران	
Carrick	8.95	117	2.63	* -	44 (44 45 11)	3.85	a		elikaise see see∏it ——	解的のJ・Mの研究的 一	2.46		- Pro-18	STREET, STREET	
Cannock Chase	8.88	118	72		1.93	3.33	at each each	en e	1.16	Nitago (#		\$10.2 和 4.4 气	·	1.60	,
Nuneaton and Bedworth	8.84	119	131.0		1.73	2.70		nde de Lifteder Float et a	0.99	m Markon Markon (Markon (Marko	-	_	1.15	2.27	7
Hillingdon	8.75	120	مكن المالية	2.71	化化铁铁矿	2.62	i dherek jarre	Landby (##	2 1 M 1 1 1 1 2 1	D.49	and armed	W#717 1.87	7126	STATE PROPERTY.	r.
Waveney	8.44	121	1.61		1.58		-	0.04	and the second of the second o		2.95			2.26	į

_A DISTRICT	1998 Index (Degree) Score		Lac Amen	:king nities (Over- crowded Households	17 year old no longe in F educatio	or T Derei		ome pport	Children in IS house- holds	Low/no GCSEs	Long term Unemploy	- Unemploy-		SMR	Non IS CTB	No.post
Werton	8.31	12	2 1111	2 7 B	2.43	a school	231 to 1461.	23	. 44	0.78	0.33	(1) (1) (1) (1) (1) (1) (1) (1)	La confide	2.20		经10年10年1	4.36 FT 488
3assetlaw	8.15	12		1.08		1.3	8	-			1.79	6 - 3 - 40	1.65		0.59	1.66	ATT S WAS ARREST
Medway Towns	8.04	12	▲ 決立時,提到	2.04	.26	1.7	B 1.7	72	- L	0.92	Earl (22)	- 17.50 M*#	机线套点物分子	Profesions & Profesional	1.35	Annesis (FIX	"" ""
ancaster	7.75	12	5	2.55			- 1.9	92	-		1		1.62		1.66		
Ellesmere Port and Neston	7.68	12		i i T ere	NAME OF STREET	0.3	7	210-1-5, 1, 1-1	d. 🗕 j.	ordation in the college	र्ज़ी का श्रेत्र हैं।		经济的基础	15 P. L. 18 18 16 16 16	2.12		O COAST
Shepway	7.48	12	7	1.12	-		•	-	1.79	1.74	0.02	0.20	2.55	-	-		
Varrington	7.44	12	🤊 Labarie	1 115 13		0.5	9 2.0	03 /	-	e i i i i i i i i i i i i i i i i i i i	a Alle	d and a later of	-	1.08	2.28	34	WARRY.
Trafford	7.42	12	9				- 3.2	21			-	-		2.78	1.42	-	
3amet	7.35	13	6	1.57	2.88	er fra W S	turn de la	a ring the 1	10		ال قد وان والهاجات			250 A			抽种格
Basildon	7.20	13		_	_	1.9		-	1.58	2.60	0.80	-	0.01	_	-	0.26	
/ale Royal	6.86	13	2	1.81	Alba Isaacii	de la litera de la composición de la c	3.4 S.	28	1 - 1 - 1 -	41. 47. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18		· 109 】 1994		in a series of	1.77		11.0
enland	6.80	13		2.60		1.0				_	2.02	-			1.11		
Tendring :	6.74	13	🔸 e la Est	1.99	Calette of	1.0	(## (# L - 14)	0.27	0.70 d	· 中语语·	all the	1.20	A P PARTY OF	r j∏ te	4. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	原物。唯九 节
Peterborough	6.73	13		-	-	1.2			1.73	2.53	-		·		0.74	0.50	
Gloucester	6.57			1.67	an Au II. I K i	1.2		51 1 1 1 1 1 1 1 1 1	# 1 THE	(1) 公司	· . 0.77	. O.A	1. Strate 10.48	和中国建筑中门 2017	d to make	MANA THE	能力,但
Erewash	6.39	13	7			1.8			_		0.73	-				1.20	
Gravesham	6.21	13	🖣 🏭 💮	7.4	A BEAR OF	S. 18 11.1	2	57 P	ce # 1	0.90	New- Holling	The state of the	14.02	对,并是"种场内"。		CHE TO THE	11.7
Chester-le-Street	5.96	13	-		-	0.7		_			0.67			-	2.37	2.17	
Cartisle	5.95	14	1714 1	-				Terributur 1	-	e Parkin Princip		See phill	· .0.83	in the state of the		0.42	人。这书
North East Derbyshire	5.89	14				0.0					0.89		-		0.32	2.30	
Newcastle-under-Lynne	5.70	14		· Pri	SKOKKA I J		5 . do. 6 . 1.		* (*	ME OF A HEALT	1,33	the company	Marie Walter	के अन्य विश्वमानिक			经国际
Havering	5.52	14	-		-	1.8								-	0.14		
Chorley	5.46	14				0.7	A PAR	19科技扩展。		AL-40年第1	为"别"的			提出来有"记 <mark>题法</mark> "	的现在分 对30 数	17 16 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1	
Harrow	5.43	14			2.65		-	-			. 	0.67		2.12		Carrier or Tarrest Market	. IN THE SYSTEM S
North Cornwall	5.43	ig (1) iki 🚧			有机构构建	The coing	b herbitest	BU WAY		+ Links Attack		Mary Day	STATE OF THE	建林林木油林	A The	(4) (4) (4) (4)	District
Oxford	5.32	14		2.99	2.28		anne. National de la Colonia de Maria de La Colonia de La Co	-			0.05	-	P BORD LINGTON & MALE LAND	and the second s	—	ma seems sissifiat albert:	er santement bu
Bexley	5.27	14			un Philip	14 × 1. 9.9			100	Programme in the				District Annual Control	的 行动等	WALL OF THE	製品がある。
Cambridge	5.26	14	-	2.81	- Company of the comp		- 2.3			and to take the territory of the	0.04	0.1		eriodes sur emerge i successivat accoun	TO SECURE OF THE PARTY.	A CARPELAN AND RESIDENCE.	10 W. W. 27 27 28 6
Epping Forest	5.17		\$6. E. K. 47.50.	1.92			東部域例 学		THE RES	可以的公司	ertinger: Of tange. 182 (81)		TANK!	17.11.3个12.413		本来的一种	PART FALL
Redditch	5.15	15		es es sonte	.45					tion of providing a second section.	1.25	0.69			1.17		er a parter estate
Berwick-Upon-Tweed	5.13		3		1444年14		THE STATE OF	是中国的主义	3 3 5	"" 1000 1000 1000 1000 1000 1000 1000 10	Surface Market		TOTAL STATE	THE PERSON NAMED IN	分字提明(収售393/92/ 1.86	A DESIGN
Boston	5.10	15		2.18		1.0		erani		man Maria de la Calabra de La Calabra de Calabra	-				- 		gegi 🐔
Dartford	5.04	APPENDING !	r 🙀 ja i i kuri kalendari		A COLUMN		er som er			一种以外外的	196.00			19.7年分析開刊的7號	1.65	1.36	
Durham	5.00	15	- No and other contraction			27 (F1:47) V Zut F4	- 1.1				0.07	Mark markacharter				1.30	0.0310000
Richmond Upon Thames	5.00	1		2.55	er all all and					AND THE PERSON NAMED IN		I WEST AND A SECOND	の大きなない	《新兴·西斯·西斯·西斯	A PARTY OF	1.85	A-10 140
Stevenage	4.94	15			and a state of the second	0.7			0.01	. 1.49	0.88	nerge recognizar con	- Companyon Nasabina		SALVEL SUPERIOR	1.65 1.65	
Amber Valley		15			the Albert Fran	~			140			PERMAPPING	DI SPINE SHARE		THE PERSON	1.80	
Newark and Sherwood	4.83	15		2.04		0.0		D4 Marketerman	· DI GINES:	A CONTRACTOR DE L'ACCOMPANION MAN	0.45	TO THE RESERVED OF THE PARTY OF				1.00	
West Lancashire	4.61	10 4	Strategies in the control of			en e	BULLARY.	municipal de la company de	100	公司的	CALLE CALL TOWN	影響等等			ATT ASSESSMENT	LO PRESIDENT	A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
North West Leicestershire	4.55	16		- 	enteres de la companya de la company	9.0				enter de la company de la comp	1.15					***************************************	
Caradon	4.45	14	12 (2.23 **	Tay Mark 1999	有。种格以及 取	36.548.72		**************************************	表表示。	迎接				1000年代 1000年	STATE OF THE PARTY.	

_A DISTRICT	1998 Index (Degree) Score				king ities	Ov crowd Househo	rer- ded	17 year old: no longe in Fi education	r T	Derelict Land	inco Supp	me	Children in IS house- holds		Low/no GCSEs	Long term Unemploy- ment	Unemploy- ment		urance miums	SMR	Non C1	
West Somerset	4.40		163		1.43		_		-	_					-		1.04			_	1.9	
amworth	4.36	194	164	海塘	S ##.	Taglet .	-	1.80		1.26	ार विकास	*	* IN ISS 1 1* 322	un er bet ik		A				77/12	S. PR. TO	2.13.34.14
lavant	4.34		165		-		.64	0.10		0.31			1.95		1.34	-	-			-		.
ast Lindsey	4.33		166		3.27	Mark of the	_	0.04	4		ika Mila	*** **	+		0.36	e । । । । । । । । । । । । । । । । । । ।	. Pag			280.7	0.0	O to an interest
orridge	4.30		167		2.37				-	-	· Photograph			₩ tin quein	<u>-</u>	0.66	1.27	and the second				_
Sosport:	4.29		168			egitation.		d.50		2.63			1 1 - re		1.07	<i>जान</i> ा १		1, 1, 1			11.5	烈 新
lorthampton	4.24		169				-	1.14 - 10. Vieta #		1.22	r i i i i i i i i i i i i i i i i i i i			NA. CALABORA SA	0.40	CONTRACTOR OF THE CONTRACTOR		+7 4 2 1 4 9 4		1.48		
Mnwick	4.22	144	170		4	HKE DIP		Accessed A-DE		TOP:					0.97	3 b.47,	0.00	4	***	1. 沙峰等	A 12 1	O. H. STA
xeter	4.18	.,	171		2.99			1.18	B		ana na a a dan men			and the second	-	-	ence of the control o			en e		
carborough	4.03		172	4 51	2.16	a 有e [6][14]						•		3 700			1.02	A C			。把取得的表	FIRST STATE
Castle Point	4.03		173		_			1.27		1.99	e dia sensi ya 11 5	estration of	n	- CH () - WE		0.77 四月 7 五		u and appropria		 	Netarcy (1.1), and a state	eren Mer kunt dan diri Kimatakan
Weymouth and Portland	4.02		174	1 875	1 to 1	e de la la messa foi		+ 0.06	in a set Military	1.92	19 Mary 19	-		3 167	6 - 1 - 1 - 1	- 14-4 - 11 - 1 - 	0.BB		¥ : 18 + 7	. 1.03		4 64, 340
Sedling	3.85		175					Parantal ser a a a c aracterista	• \$50ksprff	2.80 0.41	Tariffic Societies and			Vy. The	1.08	- ************************************	ere en en en en en	e Participation	Lagrance of the first		85179458945 9 3	os noma
Eastbourne	3.83		176	4,14,1	1.51	44 July 19		n e (alia et l.).	* ::::::::::::::::::::::::::::::::::::		HERBY.		D.78	1.34	(18, 18 s. 44	aran, te e e p e	i dipiri	#		(PRODUCTION		m y an
Stockport	3.81		177	- No back of .		and the state of the state of		A CIT HAND WARDON FOR	en en en en en en en	1.84	e promoty	energy and		TARY OF INT	- 			and the state of	1.97 557-21	FIRE	STAMPON INDOMESION	es orango
Runnymede	3.75	11.00	178	100000	3.75	Prince March	-	ertekhelija -	******	ere e	dations an		r e salas 		Maria St.	nama an 14.	· · · · · · · · · · · · · · · · · · ·	en garage	1.96	I POWER TO	Comment of the Comment	(一 等)
Iromley	3.74		179		2.26		451	2	are salata	unur 🗖	Estate detectors Net	augs gr		granden er er	1.32	1.77	of the orange	and the state of	and a think and the	7 - 7 T	organics:	i i i i i i i i i i i i i i i i i i i
Sevenoaks	3.58		180			1 1 1 1			J-10		1.1	-	-	11.	1.32		11.1	anka isang		Cale to His T	247. A.	TT I I I I I I I I I I I I I I I I I I
South Ribble East Staffordshire	3.56 3.48		182		.25		· 7	0.99 0.63		2.57 1.13	Contractor	Ξ	0 to 0 4	40.8	100 - F <u>100</u>	, , , , , , , , , , , , , , , , , , ,	a o riel Nis ta	an inte	·	1.59	· · · · · · · · · · · · · · · · · · ·	 Light chair
			183	100	.25		7	0.64	4	1,13	gradient		0.36	ir isas	· · · · · · ·	0.34	en 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1000000	2.76		21 1 March 12	
City Of London Wyre	3.46 3.38	£ 5	184		2.94	read war an	newsort if	M 6.2	— Ómaren ese com	- National Pro-686	国际机器 研究的		U.30	ng dinama	C 148,		2 - V3 A 14			ia e u	andah ir bab	HANGE PARK
wyre Melton	3.36		185	•	2.87	111-1411	-		1 4 4 4 4	2.07	Marie Marie		া, এ,% ১৯৮ জুন	建立一种	er da To	representati	कारा अस्ति अस्ति। 	and the state of the		1.20	nin ningang pagasa	원 : 1일(40점(19 - Frital)) 현행
Ashford	3.27	1	186	91	2.24	1.35.616 +011æ	-20		arte in a		7 6774	AND DES	e right auth men		0.27	TOSSITE SANDLI	A CONTRACT	32 W	7.7		张烈勃汉第 2003	- Televisiber
Ashioro Broxtowe	3.24		187		2.27	. The half	7	0.0		2.28	Ballian sales and		National and	All the Article	0.94	~ ^_a	and interest at ACCOM	Mary Company		20-90-01-2-30	to the state of th	out, rusuru tora penalab
High Peak	3.23	400	188				1 100.	or a service en		0.99	n kinzentantan	RMS TO	14, 200	en mento d	1 6.1 f	CANADA PROCES	The State of Fixed	2937 3 6	6850 ¥ 400	33.2.13	en Production	一名用统制
South Bedfordshire	3.17		189		2.19			i ii ener		0.98	erice and an		i in vinerality of the	SAR TOTAL	egitti te til 4 -	8 : 1 #2 : *(1+4* >:	- And bear stated to	pay kipsinik				
Canterbury	3.11		190		2.52	de los titos		an-effette. 3 232985	2000		ZWINDOWSKI ZAZO	TI.	P. 258 (5) 249		er, comparis	0.69	I'V BIT I L'ES	A 775	71 5.	OF 324	Part of Street	
South Oxfordshire	3.09	San Aria	191		3.09	7-		16.454 (20.00)	int process —	~~~	Branch Brand		U To Mountain Fig.	eengig H 1 P(\$).	S, #17************************************	**************************************	- rain out of the state	rapper i praje	Energy sector of 10	t pro a religion of	entitro establica	ninger in der
Eden	3.04		192		2.29	e i yetak	44.	70.70	677	HINTS BEA			HARRING TABLE	ram hou	Brank.	计可能比较对	56 GM- 4 53	Television		9870 45 4	纳马马斯利	有 "图图写 识
Teesdale	3.04		193		.68	0 1 20 554	_	0.00		a cerprometado :	15.7P* 1.1.187.113.1		#1173 238-2 S S	wice to be a state	0.00			costs —mes		2.38	Michigan en Maria Da la	-
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Teignbridge	2.98		195	9	2.98	m aga agreet.			•		NAMES OF THE OWNERS OF THE OWN			·		-		41741741717				_
terefordshire	2.91	na .	196		2.91	epa Alexandra		15.打电视 电路 15		244	1.14	100	under 1994	1.65	V	ar in its	on, by the dist	44.70		·	建物77 多数	HAC CHAN
ast Dorset	2.91		197		2.91			-	-		Card St. 18 - 18 - 18		_						_			
New Forest	2.90		198		2.90	الديافان ورافي	4-	5-1-7-5*C-		KYDYTY.	Parametric.	44 7	on Cara	11 %	7 S 🖶	MATERIAL PROPERTY AND ADDRESS OF THE PARTY AND	44 - 145 (21	14.4	(4) 平均	1.1	報告終し	HAR STATE
ylde	2.80		199		2.80			10,5 / Lat 6 1 6	-		merch for the	. 19		10.11	-				_			
Staffordshire Moorlands	2.80	5	200	45349	2.45		-	· 7 7 6.2	9	7 7 270	THE WENT		1111111 1		0.05	ALT ALL ST	AND THE	4-71		11.41		三、字、下次
Mole Valley	2.79		201		2.79	1.69	- No. 1	1907 1 4 68570			****				-	-			_			
Maldon ·	2.78		202		1.72	e collar	144	Mind the All	Spalation	A STATE	建設計15.27	PART TRE	. W. 1811	15.734	,73:74.	W. M. 1.06		PLIPH	1	100	N. TA-P	等特殊的物
Nation	2.76		203		1.15	1	.51	A 41 A 45.5	-	-	5 450			e metric e di 👫		0.10			_	_	O.	00

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LA DISTRICT	1998 Index (Degree) Score		Lacking Amenities	Over- g crowded s Households	in FT	Derelict Land	income Support	Children in IS house- holds	Lowino GCSEs	Long term Unemploy- ment	Unemploy- ment	Insurance Premiums	SMR	Non IS CTB	
Stratford-on-Avon	2.75	204	2.75	MANAGES III	* * * * * * * * * * * * * * * * * * *	فبعدات	1000			· · · · · · · · · · · · · · · · · · ·		5 60 3 85 4	1. 1. 4. 12. 100	Mty dalasi.	IJ,ĭ
King's Lynn and West Norfolk	2.74	205			•		_		0.60	-	_	_		_	
Purbeck	2.64	206	2.64	official and a management	100 miles 120 miles		· · · · -		_	* ; ; 2 :	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 - 1 - 1 - 1	-4 (¢ [2]
West Lindsey	2.63	207			٠.	-				-	-			-	
South Bucks	2.62	208					· —			19,4	4, 4, 4,			4.12年	*
Bracknell Forest	2.60	209			_	.			0.07						
Stafford	2.59	210				1.65		-			7.7 4			1.44.4	i.
South Shropshire	2.58	211			-	-									
Worcester	2.56	212		***	0.68	1.30	_		0.58	1,14,14.	11 11 11 11 11	ng the state of the contract o		· F . (F +	1
Wychavon	2.54	213			-					- .					
East Cambridgeshire	2.47	214				9 14.5 - -			14 1 1	4.1046	ji o Yan a, .	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		, i i i i i i i	44
South Staffordshire	2.45	215						, <u> </u>					 .		
Rother	2.43	216			State Section 19	"	-	*		0.35	State of the			1 VF	1
Windsor and Maidenhead	2.42	217			LIGHT CHARGE TO ALL AT	and the contract of the contra		and the second of the first	 Led Military	0.01 *≟		1028 (T3 44)	er. St. po odrata br	r Legger	a.c
Bedford	2.41	218		.09	War and the second	an di April	andres (1) (1)		V.U.	STATE OF THE STATE	Territories		. 19 1 - 1 1	i i para i p ri	
Milton Keynes	2.41	219		en e	1.23		er ejfelest 1954 in 1	was in the advertise in a work to	1.17 2551 (144)	T : 26.7	or annes	_ - ⊈45 6 11 8		ersuaru de de 45	ų iš
Kingston Upon Thames	2.40	220		and the second second second second		0.20	radional P re s	对 / 海川学)	ntilija alain aa	11 内容 经验 17	· NH	en til bleggen -	aprilia e a cal tae	* * * *	* :
South Cambridgeshire	2.38	221			 Custa (septan 19 22) - P	- sal (afterniðus <u>ius)</u> o		ar in particular transfer to	1 1 4 7 E N 185 E .	പം (ഭാള ്)			4	. <u>ت</u> اسرتی د	
Salisbury	2.35	222					1.34		aratik diwi≅	· · · · · · · · · · · · · · · · · · ·	3.[]		· · ·		
Rochford	2.34	223			0.75				1394 (3 [±] -	0.87	HELDINE.			4	
Cheltenham	2.28	224			oggangi cabi tatari ♦ iba	reak politice.					arap - greet -		10 1 10 1 10 1 10 1 10 1 10 1 10 1 10	- 1	2.3
Wealden	2.22 2.22	225	-		Production of the Company			JAN MARKET LANGUERS	unan -	N. 4) 7484	WALLSTON TO THE PARTY OF THE PA	1130 Jan	S 2 4 6	海水港港	.190
North Devon	2.15	227			not with the rack with the	CANCEL CANCEL	40円(10円)を156円(表現) 	-Nasar deda aa a≱		n ja -unke un ar er	SSO TEARGETTE	A MALINE MARKET	er egrete grande	n (March 1967), para	, pt . 117
Newbury Winchester	2.15	228			Japanen augusta et 17 milionale	ara Marada.	No. of the s	F. t 17 (2017)	100 S. J. J.	*, 2, 45, 18 , 1	Section 1	tirtiaa u :		ine in the	Visi
vvinchester Tynedale	2.13	229		· North Control Williams	parket estudenta des cas	ण * । । । । । । । । । । । । । । । । । ।	- 5-37 17 1-147	entrant de extractions		a i e razioni di esperante di i	PROBLEM SECTION OF THE PROPERTY OF THE PROPERT		2.13	i i i i se mera, mare	
Craven	2.13	230		ng 法分界公司 工 型	SAPERANT PAR	EEEROMA PERCE	no nemero	(例"多数要性重数数数	TENTOTE IL	THE PART OF STREET		SENTATE	\$P\$	(1)	1.
Craven Swindon	2.12	231		unit : >u - 知明	1.98	0.14	ran de la		0.00			_		1.000 G 01 F 01 F	
Swindon Forest of Dean	2.11		- 11 1 1 2.1 1	i i kudaksintaw	180 ABA ABA A	rosentrius	THE STATE		79-10/22/2014	471.74 LET	TO BE TANKED	Military Page	Signature (1984)	4 6 4 1 2 mg	: 1
Vale of White Horse	2.08	233							_	_	_	_	-		
West Devon	2.08		2.0		20.000克格 特 多克	THE REAL PROPERTY.	CONTRACTOR	KAR 10: #	CHRISTIAN C	* VIII COS	TARLES OF		中的" "中 山		
Oadby and Wigston	2.07	235	the second section of		* Committee for the state of the	2.07								_	
Mid Suffolk	2.06	236		Barelin 🛎	2241 MINE 413		3/3 PHS 1 200 L	e State of State and State of	分的使用的		共和政政策	におきて	東京 と、大学等別	建筑层	41.2
Maidstone	2.06	237			The state of the s				-			-			
Tonbridge and Malling	2.05	238			可控的制度 模型	2.05	. 607 1 1/2/4-4		外心的情報	全月水。17 00	1	147 Sit -	有约分的開發	(种体的)	12
Guildford	2.04	239		• –		-	_		_	-					
Macclesfield	2.02	240	nagy jay a	rangangangan p	1971年147 . 交锋	2.02	MUSIC 🚾	一种工程和特别	14 A 14	N. W. T. H.	NATIONAL PARTY	《伊姆·纳特 》	できなる内間の		U.S
Suffolk Coastal	2.02	241					_			_	_		_		
Broxbourne	2.02	242	li sang h i	中的規模組織		0.71	"只是 没现 了。"	Tables.	福港的"拉斯哥	TO THE	WAITING	"石"和"		公司	ďΨ
	1.97	243	2	,	-	-				-				-	
Arun	1.94	244	1.94	● 作作等。	。 解數條門	1 - 19 For " 12 51)	The state of the s	AND THE PERSON OF LINE	1996年14年末年	"一种"		TOTAL PROPERTY.	THE PARTY OF		377

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A DISTRICT	1998 Inde: (Degree Score)	Lacking Amenities	Over: crowded Households	in FT	Derelict Land	Income Support	Children in IS house- holds	Low/no GCSEs	Long term Unemploy- ment	Unemploy- ment	Insurance Premiums	SMR	Non IS CTB	No.positiv score
Crawley	1.93	245		.88	1.05	_			-	_				_	
Sedgemoor	1.90	246	10世紀 1182	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0.22	· · · · · · · · · · · · · · · · · · ·		*	0.06	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	医骨髓 计打印数	MATERIAL PROPERTY.	THE PARTY	38	TO THE COLUMN
Vest Dorset	1.88						-	_	_	_				-	
lorth Norfolk	1.86	248	1.86	ند ر پرداز در	• 4 y, 4 ,	 .		in the set of the c	and the second second	and the second second	alian Parking	العشيق والوازارة واليا			30 4 th m - 2 4
South Somerset	1.85	249	.98					 ·		-				0.87	
lorth Wiltshire	1.81	250	1.81			- 1-1-4 · ·					The Market The Co.	## 0.7 × 1	100	र्वा अस्	建設的 特别的
ast Hampshire	1.78					_			-	-					1
Aid Devon	1.77						deach ##		Million and Art	· · · · · · · · · · · · · · · · · · ·	的一种。 什 种	Marko Her	and the state of the state of	AVA WITE	A HARVE
South Holland	1.76				0.37	-		_	-	_	_		0.70		
lorth Kesteven	1.74					The state of the s	40 W P P + 4 *		(南西洋学 年)	THE PROPERTY OF THE	retire di tito e	ipa, 1 - 1 +	"一个小小爷 "		
tushmoor	1.74				0.13	-			<u>-</u>						in the state of th
Taunton Deane	1.70				44.0	4.1	∸	ang interpretation	roje a ja 🎏 i	r i de la 🛊 i	aria da a a a a a a a a a a a a a a a a a		''''' - 4 (무 리) 51	0.01	
orest Heath	1.70				0.06				0.06	-					
Vellingborough	1.66			1945年建設基準	· · · · · · 0.72		ura, en la la la	ye out 🔫 🖡	特別和門		4 11 11 11 11 11 11	agury I	1707 (18 74)	TAPPEN TO THE	9. 19H4.
Derbyshire Dales	1.63			The second secon		1.63			m arcon or more acade			and the second section of			h
ewes	1.63				· 100号表有标题。	s a garya#s	e Autor Ca r	Kuring <mark>al</mark> b	5.50年,2017年-	1.63	· AND MILE	Section 1	ocereté de la marie de	and States	The state of
North Somerset	1.63				, in 1918 = Note & 1984 -				and the second	-	Sales to the sales				″
funtingdonshire	1.61				n 24 体的 · ·	1.61	aday in 4					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	THE STATE OF
olihull	1.59					or and a second	and a contract of the contract of			0.67	. <u> </u>	0.93			a are the state of
outh Derbyshire	1.50				1.50	-13 (14 €).	i izmiga i i 🛶	tyl 🖭 tele lli id		7	n and gen digital			104 1 VI	* 11, V (#)
forsham	1.50				25750 SM 81524		and the coulder water	Turbagi a se	- armen and a state of the stat	Since State Big	busiliben, visitabis	- SERVICE - CONTRACTOR		g aggeries a 🚾 -	arrest (1981)
unbridge Wells	1.53 1.44				e a company and a special	,	Alternative of the	, e izibe , e 1 <mark>42</mark> 96	alle and all a		e dita de la companya del companya della companya d	transfer -	AND CONTRACTOR	e te e	to the Figure 1997
sles of Scilly	1.44					ann eo G all a	acheann ay aa ra	GATEGO ST. T. ALEGO S	Bernaldo, 🏥	1 2 0 0 0 1	Angelle, Alle	nesinata a 🚾			សាមសារៈ នឹ
tyedale fandridge	1.44				er grandidess a		inder 1 mi	anna Kar da li	OF REAL PROPERTY.	in the second	ALL HARRY THE	en salennings	Terror (क्यांक्रिकेट)	gerte a te a	· · · · · · · · · · · · · · · · · · ·
lanonoge larrogate	1.42				en esta properti	sas eag <u>ill</u> as	na algar 🚍	na para anakangan		estel anerosa.	arabaat e en	esplanting of 🚾 -	o ta vys <u>a</u> r	enterne viz a i	া স্বাস্থ্য প্রস্থাপুর
rarrogate Congleton	1.39					1.39	restriction to	Richard Angles	randella in the	AND DESIGNATION TO	CALL CONTRACT PERSON	1991 - 2 (400)	· · · · · · · · · · · · · · · · · · ·	1,000,000	
Crewe and Nantwich	1.34			ore service	1.34		a appro n s	ersperietisch	and a second	etable vija	notes in the second	grafic of the second	. 1. 100.00 L ± 400	errent (in the Participal of
Dswestry	1.30				0.07	,		AND THE RESERVE	mento como	· · · · · · · · · · · · · · · · · · ·			0.94	4, 190, 4, 11-4.	3
tushcliffe	1.22				5 - WW 124	0.10	J. 1865 on <u>855</u> 0.	Bergeral	ida bara	on party delegation	Processing	Appendict 🗀		erability (1994)	्षेत्र ह सम्बद्ध 🖫
ast Riding of Yorkshire	1.08			1987			Andreas (Table)	and the second settler	1.08		r. Britis (Q. 1881) .			end my service en .	
reckland	1.07			STATE OF THE	1.04	organis in the <mark>see</mark> as	oranda 🐨 🚾	el ideo estados		。2.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1	CROSS SECTIONS	anaristor <u>es</u> e		an of her	1047011
Cotswold	1.07			100000000000000000000000000000000000000	1000	- 11 - 12 - 12 - 12 - 12 - 12 - 12 - 12	e span e 	er ode over dest differe	angsaca, mang a-						1
Bath and North East Somerset	1.00				e designation	1.06	sport i fare per energi e:	Charles A Park	A 1 4 5 1 22 4	(1946) 可变用 类 的	en e	Partie of the second	1.1 14 (177 200%)	CHILLY H	147428574361
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ast Devon	1.02				. Single Care	- 1,-1,-	Y part part	-01:144	Phinot - 4	4. 排作 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	y iz ih i lb it	34 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	CONTRACTOR	MARKET 1074 128	从海流压和
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chfield	.86			-	The search of the	0.66			_	-				_	1
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outton		285						grammer a graph par	grane ou speciello.					• • • • • • • • • • • • • • • • • • • •	

LA DISTRICT	1998 Index (Degree) Score		Lacking Amenities	Over- crowded	17 year olds no longer in FT education	Derelict Land	income Support	Children in IS house- holds	Lowino GCSEs	Long term Unemploy- ment	Unemploy- ment	Insurance Premiums	SMR	Non IS CTB	No.positiv score
North Shropshire	.77	286	77	2011 - 11 194 1	11:11:1				r jagaras	the state of	. e. militar	*15 1511 3* *	normal all all	CHARL SOCIETY	2017
South Gloucestershire	.76	287			0.76				_	·		_	-	_	
Broadland :	.70	256	Company of the second	and the second	0.70		· • · · · ·		1.4	er e 🐉 🕮		thung as and	1. 3 - ARM 3.54	ige of extra passes,	3 - es 3 ,7,87
Reigate and Banstead	.67	289	.67						_		_	-	-	_	
Nycombe	.65	290	a Lagrania 🕰	.85	Maria de la Prima de La Carta	아이 가게 생목하다	a. ₹` ——``	1.05v	<u> </u>	- 151 Maria (14)	11 55 PM 1445	and the second second		na salating s	。""有'手'
Nyre Forest	.64	291	-	-	0.54				0.10	-		_	_		
linckley and Bosworth	.60	292	맛이 되어 하다.	20 . SV 20 V 🛶 1	0.60		11 og Figr a tion <u>altig</u> er		ng tag i kan∰a	(- 1일 : 30 유)	스 반영, 왕(漢)	사기 기가 가는	· Fridat實際		\$1.00 000 00000000
Chester	.52	293	.18		_				-	-		_	0.35	•	
Braintree	.49	294	조민 보다 경옥	A STATE OF THE PARTY.	0.49		45	, maj jiri ji li ji j	医抗原原 医毛霉		· · · · · · · · · · · · · · · · · · ·		= 10 mg	(*** *********************************	收置的數額。
Bridgnorth	.47	295	.47	-	-					_		. —		-	
Chichester	.42	296	.42	7 1 7 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1		. 18	with 🛎	ا ر شن و المار والم	partition of 🛎				~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	37 C 7 Treat	(1) 第 (特別
Three Rivers	.29	297	-	-		0.29		_	-	0.01		_			- :
Kettering	.28	298	111 - 115 - 11 <u>2</u>	Orași proj <u>es</u> t	0.28	2015년 제 12 12 년	16.5		i i salah 🛋	or research	# 1세일: • 교 학		그 그 사람들이		
Castle Morpeth	.19	299			_	-		_	_	0.19		-	_	-	
ast Northampton	.14	300	.14	1. 1955年 福州 海 山	新竹香品牌·第4	25 智识的 有关 变性		t things:	医胸膜畸形 化多基	4	Tros 🔼	en albandan		Marie Trees	2015年2月10日
Colchester	.13	301	_		0.13	-			_	-			_	_	
it.Albans	.12	302			京月18日 (1911年)	0.12	ration in the second		hedeljanii 🛶		~~~~~~~.	计选择的数据	的数 计二字字数据	\$14.5 H = 2.44	17. 小海绵。
lertsmere	.06	303		-	_	-			0.06	-		-	_		
Shrewsbury and Atcham	.05	304	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	the second	0.05	- 14 (14) (14) (14) (14) (14) (14) (14) (organica (111)	i sangaran da 🖼 🖰	Poplika or Olay	그 연설계속	기 : (1) 주	[조선166년명 고 #.4	144	en e	~ មេសាស្ត
Mid Bedfordshire	.05	305	.05		_				-				-		
Adur	.00	306	4	a Britania 🔏 i	5.1. deca #	·中门网络飞扬 等 "的	Maria 1922 -	ingan pagalagan pagalagan p	0.00	40.1.医治疗线膜	n ranging ça r	"沙兔"的"牛"	表示 化油罐锅	14 th 1 th	
Spelthorne	.00	307	_		0.00	-		_	-	-		-	-	_	
Blaby	.00	308	ar i drifti 😅	- 1 (57) 41	4.10 1/11 (基础)	· · · · · · · · · · · · · · · · · · ·		GENERALIE	0.00	一个一个种种。	1 (411) (414	特別學的學問	A STATE OF THE STATE OF	UNG PARKET.	新日本版(PT 1
St. Edmundsbury	.00	309	.00		-			_	· · · <u>-</u>	-	_			_	
Aylesbury Vale	.00	310-			_	_				-					
Babergh	.00	310-	100 00 204		2015年前海 4 1			ar lag ar i	ARKONIA.	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		i dalah di	4.		
Basingstoke and Deane	.00	310=		i da ana ana ana ana ana ana ana ana ana	。 网络红色	。2	Wat in the	enig 🖫	油油	w gold	冰海	洲海鱼	Ā	ر فِيقُ ١٠ أَرِيْ الْ	March
Brentwood	.00	310=	1		144				Tarak Ba	in Minds					4 1 1 A A A
Bromsgrove	.oò	310-	_		-	- P - 1 0 - 2 1 3 100 (25 4)23 340			- minter and a minter	-		-			
Charnwood	.00.	310-	-		-	_		_	-			-		_	•
Chelmsford	.00	310=			-	-				-					
Cherwell	.00	310-		4	er a transfer		ing in 🛏 i		LAND G		المنتوالي المارات	A		7 1 M 52 .	A 1 1 3 1 1
Chiltern	.00	310=	44	ugudakin mi ji li				المنتاز المراب		and we	1 1 1 22	译 \$10年47	多 种 化	u 1, 15	2 10 10 10
Christchurch	.00	310=	-	_	-	-		_	-	-			_	_	
Dacorum	.00	310	, a segral referen			n Maria Maria		- 1 - C - 1 - 1 - 2 - 1 - 1 - 1 - 1 - 1 - 1 - 1	SNA 1309 他中国	作為物質等	**************************************		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	斯 泰州代表。	CENTRAL
Daventry	.00	310-						4 102		生物學	British Section			A STATE OF	
East Hertfordshire	.00	310-			san i ki sandisa etki. 	2 1 5 5 5 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1			tanasa kebatigas	· · · · · · · · · · · · · · · · · · ·	K : Mustartest AP 903400/e				
Eastleigh	.00	310=		_	-	_		_	-	_		<u>-</u>	_		(
Elmbridge	.00	310=						_	-	-		_			
Epsom and Ewell	.00	310-			1.15 A 2 12 4 2 14 1 4 2 4	arii ester <u>al</u> at	e ga er 🚾	3 ************************************	. Tawit	. 在15年2月11版 图 3	7.87.85 中 医 亚亚亚	1274571477114		用不可能的	OF BEDOMEN
chacin and each	.00	310-					na 🤾 🚟	11.6			Sel. C. Horaca	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	St. The St. St. St. St.	MANY THE LINE	

LA DISTRICT	1995 Index (Degree) Score		Lacking Amenities	Over- crowded Households	17 year olds no longer in F7 education	Derelict Land	Income Support	Children in IS house- holds	Low/no GCSEs	Long term Unemploy- ment	Unemploy- ment	Insurance Premiums	SMR	Non IS CTB	No.positive
Hambleton	.00	310-	1 19 219 41	#34841 -	-				· • • • • • • • • • • • • • • • • • • •		- १९५५ - ू. १ २१ <u>- १</u> ८३	Same in <u>e</u> ig		78 7 45 T	21 (49 757
Harborough	.00	310-		74 Y	- 1 ·	1. 2	,			44 - 1	الجهراري إلاجا	三年, 美国	14 July 19	1 7 4 - 1	以下自己的
Hart	.00	310=							_	_	_			·	ď
Kennet	.00	310-	-		-				-				_	_	-
Mendip	.00	310=	-		-	-			-	_				-	•
Mid Sussex	.00	310-	' —				-					<u> </u>	· 4	* 14 · · · · · · · · ·	** (\$1, * 70
North Hertfordshire	.00	310-	_		- 1	- 1	· -	 :					' - '	光光 斯島	1 1 to
Ribble Valley	.00	310=	and the second			ر کیل ار میاری	· · · · · ·		- 18 m - 18 - 18 - 18 - 18 - 18 - 18 - 1	- i - i	in dikapa a kil a	gar est to be an		والمنابة الإرماز وكيرو	A CHARLES
Richmondshire .	.00	310-	-		_				-	_	5-c-	_		-	
Rugby	.00	310-	· ·		-				다 빗방하다 특히	1 4 4	*** / - -		1944 tuli 4	化我国标品	. 等 图 \$ / \$ / \$!
Rutland	.00	310=	-	-	_				-						. (
Selby	.00	310=			•			 -		- i		:10 to 10 - 10 to 10	* *	- -	
South Hams	.00	310=	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	· · · · · · · · · · · · · · · · · · ·		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		4 1 7	- 16 . S. 45 	,	1 August 4	学业、基		,	
South Kesteven	.00	310-	-		- 1 i 🔻 -	i i i i i i i i i i i i i i i i i i i			ڪ چانو تر پ	- -		and he seems	Might .		
South Lakeland	.00	310=	-		-				-			-			•
South Norfolk	.00	310-			-				-	-	-	_	_	_	•
South Northamptonshire	.00	310=			-				-	-					ď
Stroud	.00	310=	-	_		-	_		_	_		·	-	_	ď
Surrey Heath	.00	310=								_				-	
Test Valley	.00	310=	-	and the g	7					-		·			Ç
Uttlesford	.00	310≃	-	_	-		, , , 	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1		5 - 1 - 1 - 1 - 4 - 1	i i i i i i i i i i i i i i i i i i i	- *:	· · · · · · · · · · · · · · · · · · ·		and the Long
Warwick	.00	310=		-	_				_	-		_ ·	_		· ·
Waverley	.00	310=	: . -		 .		_	- 1 - 1 - 1	200 to 4.00 🕮 1	4 : 그래 (목)		- 144 - 17			Ģ
Welwyn Hatfield	.00	310=			-				-				.		
West Wiltshire	.00	310=	-				* : - 			영수는 경기를 누다	is, pagette	in en st al di	T	17845 - 1	
Woking	.00	310=	-	-	~	-		-	_					_	0
Wokingham	.00	310=		 .	p. 1 * 	- 10, - 11, - 1	· · · · · ·		1 1 4 1 4 1 5 1	지수 계약 속	Prior Par			· , · · · · · · · 2 ·	ל ו
York	.00	310=			-	-			-	_			_		0

NOTES:

- Negative (i.e. non-deprived) values are shown symbolically as follows:
 values between -0.00 and -0.99
 values between -1.00 and -1.99
 values of -2.00 and over
- 2. The total Index values show '0' for those authorities in which all values are negative.

			Average	Ward	% LA population	Ward	% EDs
DISTRICT NAME	Degree . score	Degree Rank	worst 3 wards	intensity (Rank)	in worst 10% wards	Extent (Rank)	Worst ?
City Of London	3:46	183	3.0	287	0.00	158=	0
	2.20					3.5 3.40 3	
Hackney	35.21	4	14.7	8	100.01	1	60.
Hammersmill and Pulsers	31.53	13	143 14.2	17 : 12	79.28	216220. 7	30
Haringey Islington	31.33						
Kensington and Chelsea	18.54	63	13.4	28	41.82	28	16.
Cambridge Committee Commit			14.7		W		JF. \$4
Lewisham	29.44	14	13.9	19	53.58	17	18.
Newham Southwark	33.74		14.5 14.2	14	100.00 88.96	6	39.
Tower Families	3430						
Wandsworth	25.06	30	11.9	48	36.45	35	8.
The state of the s	19.05	100	13.6	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	The section of the se	SHEET STREET, SHEET, ST. P. P.	
Barking and Dagenham Barnets	28.69	15 1 30 .5	11.0	65 106	46.40 9.71	22 108	4.
Bexiey	- 7, 36 .5 5. 2 7	148	7.8	147	6.48	127	Mary DACT
Brent 2 2	20.06		14.1		40.00	21.21	
Bromley	3.74	179	9.7	97	12.51	88	2.0
Croydon 🚉 💮	13.12			AND DESCRIPTION OF THE PROPERTY OF THE PROPERT	#1 11.14?	Service of the Control of the Contro	
Ealing Enfield	24.48 16.65	36 770	11.8 10.2	52 // 1970	29.59 14.63	48 27 - 372	7.1 24.2 - 24.0
Greenwich	31.58	11	12.2	45	58.27	16	15.
Harrow -	5.43	17.046 X	SHIP TO SHIP T	and the second second	Seem to the program of the price	ETTEROCORUS TURANTE	
Havering	5.52	143	10.2	81 	8.13	117	1.
Hillingdon :	8.75	120 ±	4.4 8.2		0.00 5.07	158= 1 138	رور _{(ر} ازی: 3.
Gingston Upon Thames	18.89 2.40	- 2202:T	Commission of the Parties of the Commission of t				
Merton	8.31	122	9.0	110	9.33	107	3.8
Redbridge	12.80.	90	* "L." F.	The state of the s	ARTESTAL SEPTEMBERS TO THE	WILLIAM TO MANAGET	and the second s
Richmond Upon Thames	5.00	156	3.1	287	0.00	158=	0.3
Sutton Waitham Forest	.84::. 26.68			-5-14-1-1-01: T1	265 - 5.01 ⁸ 66.77	1397. 12	4 1. 16.
vvalinam Foresi Bolton	20.66 20.66						
Bury	8.98	116	7.9	143	6.28	130	2.
Manchester :	. 36.33 ₁₂	43.14.3	15.2	The state of the s	77.95	THE REAL PROPERTY.	
Oldham Rochdale	24.82 25.13	33 29	13.5	25 43	34.86 38.63	37 7 33	14. 14.
Rochdale	25.13 <u>.</u> 26.64	23	12.3 13.3	Contraction and the contraction of the contraction	31.43	₩	10.
Stockport -	3.81			365 - 100°	3.78		40 T 3
Tameside	19.78	53	9.8	a seem on the first of the second	10.11	100	4.
Trafford	7.42	129	Breder Comment	222 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	9.34	a Production of the	
Wigan Kongreta (1986)	13.47 33.60	85 G	10.3 14.1		10.5 8 72.50	96 10	5. 38.
Knowsley Liverpool	33.60 ···		15.9	The second secon	71.22	11	34.
St.Helens	20.98	45	10.9	A CONTRACT OF THE PARTY OF THE	20.81		#### ***
Setton	19.41	54	11.0		32.52	42	9.
Winal	21.25	44			21.40		5" 1 May 1 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M 1 M
Bamsley Doncaster	22.30 23,60	42 39	10.5 12.5		23.07 41.15	56 30	6. 10.
Doncasus Rotherham	23.60 20.23	50	11.3		16.71	71	7.
Sheffield	26.09	25	14.8		36.33	38	13.
Gateshead	24.58	35	11.7		30.30	48	9
Newcastle Upon Tyne	27.95		12.9		39.08 17.60	.≓. 322. 70	19
North Tyneside South Tyneside	18.67 23.67	62 38	10.1 10.4				4
Sunderland	26.90	21	12.2		36.65		13
Birmingham	34.67	5	16.6		64.61		24
Coventry	23.48	40	13.4		34.77	38	15
Dudley	9.92	110	10.7		22.57		3
Sandwell	33.78	7 263	13.3 11.5		50.02 21.34	19 61	· 10. 2.
Solihull Walsall	1.59 25.02	263 31	11.5		45.82		8.
Wolverhampton	25.94	27	13.5		40.87		14
Bradford	25.94		15.6		42.15	27	21

	Degree	Degree	Average worst 3	Ward	% LA population	Ward Extent	% EDs in	ED Exte
DISTRICT NAME ·	score	Rank	wards	(Rank)	in worst 10% wards	(Rank)	% EDs in Worst 7%	(Rank
Calderdale	1204	798	11.8	**:	22.98		315021	404
Kirklees	15.23	80	11.2	59	29.16	49	7.61	
eds Vakefield	19.06	58 :	14.8	The special property of the	3330		- 23972	
vvakeneio Mid Bedfordshire	16.00 .05	74 305.	9.9 2.5	85	9.23 0.00	108	3.88	
and bedictosinie	2.41	218	9.9	31 3 87	18.12	68	3.75	
South Bedfordshire	3.17	189	4.2		18.12	08 158• /		
Aylesbury Vale	.00	310=	4.8	213	0.00	್ರಾ:್ಟ,₁ ೨೦ ಕ್ಷ್ಮ್ರ 158≃	0.87	
Chiltern	.00	310=	2.8		0.00		i Som	
South Bucks	2.62	208	3.6	246	0.00	158=	0.00	25
Mycombe :::	.65	290	5.1	207	32 D.DO	**E188**		- A
Cambridge	5.26	149	5.7	190	0.00	158*	0.94	
East Cambridgeshire	2.47	214	3.0	278	0.00	158-	0.00	40.00
Fenland	6.80	133	6.2	179	0.00	158=	1.63	1
Huntingdonshire	· 1.61	262			30.00 S	. 158-2	0.84	
South Cambridgeshire	2.38	221	3.2	265	0.00	158=	0.72	
Chester	.52		7 9.2	A Report of the Control of the Contr		AND ASSESSMENT OF THE PARTY OF	THE RESERVE TO STATE OF THE PARTY OF THE PAR	D DE
Congleton	1.39	271	2.4	322	0.00	158=	0.00	2
Crewe and Nantwich	1.34	272		ing and the second	·* 10.00 i	The second second	WE'TH	
Ellesmere Port and Neston	7.68	126	8.9	112	4.60	142	2.56	
Macclesfield -	2.02	240 🦏	William A	and a time of the state of		<u> </u>	2.5.3037	Martin Albania
/ale Royal	6.86	132	7.5	152	4.78	141	3.14	
Caradon	4.45 +	1627	3.0	promote the first first free of the second		48 V		Contract of the last
Jamex Kenter	8.95	117	5.5	194	0.00	158=	2.27	
North Cornwall	13.32	87	82	. WHEN THE BUILDING THE	7.43	120	RESTRICTED TO A SECTION AND A SECTION AND ASSESSMENT OF THE SECTION AS	
orm Comwali Penwith	5.43	146	2.8	300	0.00	158=	0.00	2
renwius Restormel		77			650	Z 1125		AND SHALL SH
sles of Scilly	9.08 1.44	115 267	5.3 2.7	200 307	0.00	158 = 158=	0.50	No. of Burning
sies of scally:	1,44 11,58	102	8.5	123	3.34	153	0.45 O.45	2
Barrow-in-Furness	19.38	102 55	0.5 8.6	error a constant	3.34 19.00 (7.30)		5.44	
Carlisle	5.95	140	7.2	159	0.00	158=	3.42	
Copeland	10.66	108			8065		3.70	
Eden	3.04	192	2.5	314	0.00	158=	0.00	2!
South Lakeland	.00	310=			0.00		0.00	
Amber Valley	4.88	158	3.9	238	0.00	158=	0.00	2:
Bolsover	13.42	86	7.2		0.00	CONTRACTOR STORES		
Chesterfield	12.58	91	8.5	122	3.76	150	1.57	
Derbyshire Dales	1.63	259	1.9		0.00		0.00	
Erewash	6.39	137	7.1	160	3.37	152	2.28	W. 112.00
ligh Peak	3.23	188	5.9	186	4.04	147	1.06	
North East Derbyshire	5.89	141	6.9	165	0.00	158=	0.50	2000
South Derbyshire	1.56	264	2.3	324	0.00	158=	0.83	
East Devon	1.02	280	3.3	261	0.00	158=	0.00	2
Exeter	4.18	171	8.1	136	5.65	##### 132 E	3.90	THE MES
Mid Devon	1.77	252	2.7	303	0.00	158=	0.00	25
North Devon	2.22	226	6.7	170	0.003	158=	0.92	
South Hams	.00	310=	2.4	321	0.00	158=	0.00	2!
leignbridge	2.98	195	4.8	214	0.00	158=	0.39	
'orridge	4.30	167	3.5	255	0.00	158=	0.65	
Vest Devon	2.08	234	2.1	332	0.00	T:158≖r	0.00	<u> </u>
Christchurch ·	.00	310=	1.6	349	0.00	158=	0.00	2
ast Dorset	2.91	197	3.9	235	0.00	158=	0.56	- To
lorth Dorset	.84	285	2.3	327	0.00	158=	0.00	
Purbeck	2.64	206			0.00	158=	° 0.00	2
Vest Dorset	1.88	247	2.7	302	0.00	158=	0.38	:
Veymouth and Portland	4.02	174	6.3	177	0.00	158=	0.85	* 1
Chester-le-Street	5.96	139	6.7	171	0.00	158=	4.50	
Derwentside	15.26	79	8.3	129	0.00	158=	2.37	
Ourham	5.00	155	7.1	161	3.18	154	2.38	
asington	19.97	52	10.1	82	15.91	75	4.02	
Sedgefield	10.24	108	8.4	128	5.52	136	3.93	•
eesdale	3.04	193	3.4	258	0.00	158≖	0.00	2
Vear Valley	18.67	61	9.9	86	16.30	73	7.53	
astbourne	3.83	176	6.5	173	8.50	113	2.69	
lastings	15.22	81	9.8	91	9.89	102	5.00	

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DISTRICT NAME .	Degree		Average worst 3 wards	Ward Intensity (Rank)	% LA population in worst 10% wards	Ward Extent (Rank)	% EDs in Worst 7%	ED Exte
			San Pri San A	(reality)				
Downs	1-9-315-71-3-18		3.4	259	0.00	158=	0.51	2
Rother Wealden V	243		6.0	181 	0.00	AND REAL PROPERTY.	0.51	
Basildon	7.20	the second linear contracts	7.9	144	0.00	158=	0.64	21
Braintree			· · · · 2.5		0.00	A THE RESIDENCE OF THE PARTY.		
Brentwood	.00	310=	1.7	346	0.00	158=	0.00	253
Castle Point		A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF	3.3	283	man and the second of the second	DEMISSION		
Chelmsford	.00		4.3	226	0.00	158=	0.32	THE REAL PROPERTY OF
Colchester			ALCOHOLOGICA CO.	166	3,77	1317 158=	9000 0.00	
Epping Forest Harlow	5.17	MARKET PARTY AND ADDRESS PROPERTY.	3.9 6.0	234 183	0.00 	158		
Maldon	2.70	THE RESERVE OF THE PERSON NAMED IN	3.5	252	0.00	158=	0.83	
Rochford -	23	.223	3.5	249	0.00	- 158-		
Tendring	6.74		8.4	127	0.00	158=	2.05	14
Uttlesford*	725 .00			317 ,	000	THE RESERVE AND ADDRESS OF THE PARTY OF THE	THE RESERVE OF THE PARTY OF THE	
Cheitenham Cotswold	2.21	8 224 7**** 277.**	7.4 3.1	153 206	0.00 • • • • • • •	158= 158=	1.38 20.00	10
Forest of Dean	2.1	The state of the s	3.0	284	0.00	158=	0.00	The state of the s
Gloucester	30-10-14	manuscript of the second			14.32	7 70 x	Charletta Van Linter - Land	
Stroud	.00	Condition in Land Secretaries and Association	2.1	333	0.00	158=	0.00	253
Tewkesbury	3.0	AND RESERVED IN THE PARTY OF STREET	4.9	Annual Control of the	AND DESCRIPTION OF THE PARTY AND A	PERSONAL PROPERTY AND PROPERTY AS INVESTIGATION OF THE PARTY OF THE PA		10.00
Basingstoke and D	and the state of t	COLUMN TO SERVICE SERV	4.5	220	0.00	158=	0.33	24
East Hampshire Eastleigh	.00.	8 25 7 251 0 310=	2.7 2.8				0.00	25.
Fareham	ă .		- 1.7		0.00 0.00			N. S.
Gosport	4.25	C. Black and A second of the latest and a second of	3.5		0.00	158=	3.97	A TAX SAME SAME
Hart of the same		to the street to the second		the second second		150=		
Havant	4.3	4 185	9.8	88	12.67	86	4.55	
New Forest		The same of the sa	:::30		57° - `:> 0.00.	158=	THE RESERVE AND ADDRESS OF THE PARTY AND ADDRE	
Rushmoor	1.74	and the comment of the comment of	4.3	The Company of the part of the	0.00	158=	1.34	The same of the later of the
Test Valley		AND THE RESERVE OF THE PARTY	3.1	· 化二化二二二烷甲基苯二 化二烷	CHARLES TO BE SERVED TO THE PROPERTY.		0.00 0.97	MORE SERVICES
Winchester Bromsgrove	2.15	5 228 0≓- 310=:-	3.0 5.0	and the same of th	0.00 11.05	130≠ - 33.4	0.97 1.81 مارسوران	Committee of the Committee of
Malvem Hills	1.9	The second secon	3.4	257	0.00	158=	0.00	APPLICATION OF THE PARTY.
Redditch	.5.10	the second contract region	5.4	195	7.44	1197		97 10
Worcester	2.50	8 212	6.6	172	0.00	158=	1.75	
Wychavon	AND AND PROPERTY. THE AND PERSONAL PROPERTY.	(213:		The state of the s	0.00	. 158±	0.00	
Wyre Forest	. 6. בתקום או היו היו היו היו		5.8		0.00	158=	2.62	
Broxbourns Dacorum	.00	THE PARTY OF THE P	3.7 2.4	244, 317	9.00 0.00	158= : 158= :	0.40	1) 2
East Hertfordshire		0) - 310=:			0.00		0.00	45.5
Hertsmere	.00.	ALFORD CLARKS	3.9		0.00	158=	0.00	25
North Hertfordshire)	0	3.4	258	.0.00	- 158=-	0.00)
St.Albans	.12	the second second second	3.0		0.00	158=	0.44	
Stevenage		AND DESCRIPTION OF THE PARTY OF	4.6		0.00	158≃ 158≃	0.00	25 25
Three Rivers Watford	.2 2.71 - 1 - 2.71	and the second second	4.6 8.3		0.00 8.30	116	0.00 1.30	
Welwyn Hatfield	.00	THE DESCRIPTION OF THE PARTY OF	3.6	and the second of the second	0.00	158=	0.52	
Ashford		7			4.35	145	0.48	1j.,
Canterbury	3.1		8.5		6.34	129	2.61	
Dartford	5.00	* 1.44 - 1.45 (C.)	5.7		0.00)
Dover	11.13		7.8		0.00	158=	0.88	
Gravesham	8.2° 2.00	1 138 6 237	8.0 6.8		0.00 0.00	158= 158=	5.52 1.82	
Maidstone Sevenoaks	3.5		4.1		0.00	158=		
Shepway	7.4		9.8		9.83	104	4.04	m - 100 m - 1
Swale	10.1				5.84	133	2.9	
Thanet	18.00	8 64	10.0	84	17.82	69	6.54	
Tonbridge and Mal					0.00	158=	0.00	
Tunbridge Wells	1.5		3.1		0.00	158=	0.00	
Burnley	17.3		11.2		16.18	74 158=	14.43	
Chorley	5.44 2.80		4:4 3.6		0.00 0.00	158≖ 158≠	0.00 0.00	
Fylde Hyndburn	15.84		9.7		13.00	85	5.53	
Lancaster	7.7		9.7		4.24	148	6.94	
	1.7	~	9.7		12.00	•	5.5	

					%LA			
	Degree	Degree	Average worst 3	Ward Intensity	population in worst	Ward Extent	% EDs in	ED Exten
DISTRICT NAME	score	Rank	wards	(Rank)	10% wards	(Rank)	Worst 7%	(Rank)
reston	17.13	- 68	13.0	*** 33	4237		13.18	
libble Valley	.00	310=	1.8	343	0.00	158=	0.00	253
Rossendale :	10.56	107	5.4	209	C	158	10.73	- Z
outh Ribble	3.58	181	4.1	231	0.00	158=	0.50	22
Vest Lancashire	4.61	180	9:0	111	4.90	140	392	力學例
Vyre .	3.38	184	7.7	148	3.43	151	2.33	14
laby	.00	306 ·	-1.0	354	S	156	0.00	7 Z
hamwood	.00	310=	6.7	169	0.00	158=	1.03	18
larborough =	.00	310=	25	312	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	158=	0.00	
linckley and Bosworth	.60	292	2.4	320	0.00	158=	0.54	21
felton	3.27	185	1.9		~ `	158=	0.00	6 2 2
lorth West Leicestershire	4.55	161	3.5	250	0.00	158=	0.00	253
adby and Wigston	2.07	235	.20	337	0.00	158≕	0.00	- T. 26
Boston	5.10	153	5.9	185	0.00	158=	2.44	13
ast Lindsey	. 4.33	166	9.4	102	8.49	(14)	270	
incoln	20.70	46	9.3	105	15.57	76	9.88	4
forth Kesteven	1.74	254	3.5	254	0.00	158-	0.00	25
South Holland	1.76	253	1.9	339	0.00	158=	0.00	25
South Kesteven	∴.00.⊤	310-45	5.6	183	5.30	€ 1197£		
Vest Lindsev	2.63	207	7.3	156	9.00	110	2.36	1
reckland	~ 1:07	- 276 Sa	5.6	192	- 10.00			
Proadland	.70	288	3.1	273	0.00	158=	0.00	25
Great Yarmouth	14.72	82*	1.11.1	62	-E-1076	10 THE	77.73	High Tirry
ling's Lynn and West Norfol	2.74	205	9.2	108	8.89	111	1.45	1
lorth Norfolk	1.86	248	21	- 334	4447 866	158	0.00	7772
lorwich	17.31	66	9.7	98	6.45	128	3.20	1
outh Norfolk	.90	310=	2.8	- 310	0:00	158	036	2
Corby	11.61	101	8.1	138	13.52	80	1.89	1
aventry	.00 ≔	310=	1.6	344	AU 74 70.00	156	0.00	25
ast Northampton	.14	300	2.0	338	0.00	158=	0.00	25
lettering	.28	298	5.9			′::::158×:	0.61	3777-2
lorthampton	4.24	169	10.5	74	13.34	82	2.03	1
South Northamptonshire	00	310=-		353	70.00	- 158=	0.00	25
Vellingborough	1.68	258	5.4	198	0.00	158=	1.33	1
Vinwick	4.22	170	5.1	206	0.00	158	0.00	- ZS
Berwick-Upon-Tweed	5.13	152	4.5	219	0.00	158=	0.00	25
Syth Valley	12:14	9470	8.8					
Castle Morpeth	.19	299	4.6	215	Committee of the commit	· company of the contract of t	1.82	film the contract of
Tynedale	213	229 F	3.2		THE RESERVE THE PROPERTY AND PARTY.	a company and a second and a second	0.00	and the second second second second
Vansbeck	18.94	58	8.5		11 di 12 di 15	125	6.30	ACCES AND AND ADDRESS OF
Craven	213	230	3.0	THE PERSON NAMED IN COLUMN TWO	an and the second second second second	THE RESIDENCE OF THE PARTY OF T	0.00	
lambleton	.00	310=	1.6			era o la calcino de la calcino	0.00	10.552
farrogate	1.42	270	2 5 i				0.2	
Richmondshire	.00	310=	3.0		White with the committee of the committe	and the second second second	0.00	A Table Separate
Rvedale		268	3.0 1.8					2
Carborough	4.03	172	8.7	to the second	The last of the property of the	Promotion of the Middle Company	4.2	THE PROPERTY AND ASS.
the state of the s	-1.03 -2.00	310==	5.1	A			.0.00	
Selby Ashfield	12.25	93	7.3		0.00		1.95	9.26 2 . 26 2
		A REAL PROPERTY OF PROPERTY.	A RECORD OF THE PERSON OF THE				1.80 140 - 140 - 140	FCP 7
lassetlaw	8,15	123	4.0	. 11	and the second of the second of	The second secon	0.50	
Sroxtowe	3.24 3.85	187 175	4.6	411.00	A PRODUCT OF THE PARTY OF THE PARTY OF	A REST TRANSPORT OF THE PARTY		THE THURSDAY OF
Sedling - Professional Communication of the Communi					A Section of the Control of the	and the contract of		• • • • • • •
Mansfield	17.30	67	8.7		all and the Control of the Control o	1. 15 P. 16 P. 17 P. 17 P. 17 P. 17 P. 1	4.6	Actor Con a Color of the
lewark and Sherwood	4.83	159	6.2				2.3	a tan Merida da de de la constanción
Rushcliffe	1.22	274	3.7		4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	committee and pages of	0.90	
herwell	.00	310=	6.0				131	
xford	5.32	147	10.6			v. r. 5.7a . c**5.5c	5.5	
outh Oxfordshire	3.09	191	4.3				0.3	
ale of White Horse	2.08	233	2.9			and the second of the second of the second	0.00	
Vest Oxfordshire	.88	282	3.0				- 0.4	he
Bridgnorth	.47	295	2.2			A & B	0.00	
lorth Shropshire	.77	286	2.4				0.00	
Dswestry	1.30	273	2.9				0.00	
Shrewsbury and Atcham	.05	304	5.2				1.43	
South Shropshire	2.58	211	3.3	262			0.0	
Mendip	.00	310≖	2.5	316	0.00	158=	0.4	3 2
Sedgemoor	1.90	246	5.2	202	0.00	158=	0.8	5 1

DISTRICT NAME .	Degree score	Degree Rank	Average worst 3 wards	Ward Intensity (Rank)	% LA population in worst 10% wards	Ward Extent (Rank)	% EDs in Worst 7%	ED Exter (Rank)
South Somerset	1.85	249	3.4	260	0.00	`158 =	0.20	
Taunton Deane	1.70	258	5.1	205	0.00	158=	1.44	10
West Somerset	4.40	163	22		0.00	158= "	0.00	MARKET BOTTOM
Cannock Chase	8.88	118	7.3	157	6.91	123	1.89	10 emilija septemb
East Staffordshire Lichfield	3.48	283	8.1 4.1	137 232		- 143 158=		- 1
Newcastle-under-Lyme	.86 5,70	263 142±-	7.3	232 155	0.00	1584	0.00 1,67	
South Staffordshire	2.45	215	. 1.3 5.8	188	2.74	155	0.90	upraia 1
Stafford	2.59	210	6.0	182	0.00	158=		
Staffordshire Moorlands	2.80	200	5.4	197	0.00	158=	00.0	25
Tamworth	4.36	164	6.3	175		158=	2.54	
Babergh	.00	310≈	3.0	277	0.00	158=	0.52	2
Forest Heath	1.70	257	3.6	247	0.00	158=		
Ipswich	12.80	89	8.8	113	13.25	83	3,48	1
Mid Suffolk	2.06	236	24	318	0.00	158=	⇒ .0.00	
St. Edmundsbury	.00	309	4.2	228	0.00	158=	0.00	253
Suffolk Coastal	2.02	241	3.1	271	0.00	. 158=		r 25
Waveney	8.44	121	9.4	104	10.35	99	2.81	1:
Elmbridge .	.00	310=	2.3	328	**************************************	158•	the region of the state of the state of	er \25
Epsom and Ewell	.00	310=	2.6	308	0.00	158=	0.00	25
Guildford	2.04	239	3.0	283		the single of the same of the	70.80	
Mole Valley	2.79	201	3.1	272	0.00	158=	0.00	25
Reigate and Banstead	.67 -	289	2.8	295	The state of the s	158=0;;		. 25
Runnymede	3.75	178	4.2	229	0.00	158=	0.00	25
Spelthorne	.00	307	2.4	319	⇒ ° 0.00	158es	ing the commence Mills and a sile of	
Surrey Heath	.00	310=	2.9	289 299	0.00	158= 158=	0.65 0.67	2 37 (10 2
Tandridge	1.44	269 310=	2.8 2.3	325	0.00	158=	0.45	2
Waverley Woking	.00	310= 310=	5.3	199	0.00	158=	0.64	en con atas
North Warwickshire	9.18	114	2.2	328	0.00	158=	0.00	25
Nuneaton and Bedworth	8.84	^119	9.4	101	12.63	87	4.55	
Rugby	.00	310=	3.7	243	0.00	158=	0.00	25
Stratford-on-Avon	2.75	204	3.5	253	0.00	158=	0.35	
Warwick	.00	310=	6.1	180	0.00	158=	0.00	• 1
Adur	.00	306	2.9	292	0.00	158=	0.00	11. 10. Sec. 1.5.
Arun	1.97	243	6.9	·167	0.00	158=	0.66	2
Chichester	.42	296	3.0	288	0.00	158=	0.00	25
Crawley	1.93	245	4.9	212	0.00	158=	0.00	25
Horsham	1.58	265	2.2	329	0.00	158=	0.44	. 2
Mid Sussex	.00	310=	2.1	335	0.00	158=	0.00	
Worthing	1.03	279	7.0	162	7.33	121	2.27	
Kennet	.00	310=	2.5	315	0.00	158=	0.00	
North Wiltshire	1.81	250	2.8	294	0.00	158≃	0.00	
Salisbury	2.35	222	4.4	223	0.00	158≃	0.77	
West Wiltshire	.00	310=	2.9	291	0.00	158=	0.00	
Bath and North East Somer	1.06	278	6.9	164	0.00	158=	1.13	
Blackburn with Darwen	23.04	41	12.9	36	32.20	43	19.18	
Blackpool	20.14	51	13.7	23	21.99	59	11.99	
Bournemouth Bracknell Forest	10.76 2.60	105 209	11.7 3.7	53	19.98	65 158≈	7.73 0.00	
Brighton and Hove	18.75	60	12.3	241 41	34.42	39	8.04	
Bristol	17.11		12.3	42	24.82	53	6.14	
Darlington	9.30	113	9.6	. 99	12.40	89	7.44	
Derby	16.37	71	12.9	35	28.30	51	11.39	
East Riding of Yorkshire	1.08	275	8.5	121	1.87	157	1.53	
Haiton	24.69	34	9.7	94	16.52	72	10.26	
Hartlepool	23.72	37	12.0	47	44.85	25	20.57	
Herefordshire	2.91	196	6.4	174	0.00	158=	0.43	
Isle of Wight	11.85	98	7.5	151	0.00	158=	0.74	
Kingston Upon Hull	26.06	26	14.5	11	44.91	24	18.18	
Leicester	24.95	32	14.0	18	48.46	20	12.95	
Luton	16.34	72	11.0	66	23.83	54	10.29	
Medway Towns	8.04	124	10.9	67	13.02	84	4.74	
Middlesbrough	26.41	24	12.8	37	53.55	18	22.26	
Milton Keynes	2.41	219	8.1	135	9.96	101	2.77	
	2.15	227	3.1	269	0.00	158≃	0.36	

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DISTRICT NAME	Degree score	Degree Rank	Average worst 3 wards	Ward Intensity (Rank)	% LA population in worst 10% wards	Ward Extent (Rank)	% EDs in Worst 7%	ED Extent (Rank)
North Egif Lincolnshire	10:20	73 😤	10.2	-80"+	18.85		्नग्रा	
North Lincolnshire	9.77	111	8.7	116	2.43	156	3.55	111
North Somerset	-€ 7. T1.63	2817.≕	7.8	150	4.80	144	140	10.4
Nottingham	28.44	. 16	13.8	21	41.30	29	18.94	19
Peterborough =	6.73	135	11:5	> 58 €	10.50	97	8.19	.c. 70
Plymouth	13.86	83	13.2	31	19.00	66	8.35	56
Poole (17.	.90	281	3.8	, 240	10.00	158=	- × 10.76	200
Portsmouth	15.86	75	11.8	51	32.52	41	8.84	53
Reading	9.54	112	10.7		20.50	84-	6.07	10 E X
Redcar and Cleveland	21.54	43	11.9	49	13.47	81	10.63	4
Rutland Con	00	310=	1.6	350	. 0.00	158=	. 0.00	T-17.25
Slough	11.75	100	8.0	141	6.85	124	4.31	92
South Gloucestershire	76	287	3.8	230 -	0.00	158=	0.00	£
Southampton	15.70	78	12.1	46	31.14	45	8.15	50
Southend-on-Sea	10.77	104	. 8.5	120	6.52	128	237	18 18 18 18 18 18 18 18 18 18 18 18 18 1
Stockton-on-Tees	20.41	49	11.9	50	24.90	52	11.51	34
Stoke-on-Trent	20.61	48	11.2	60 -	23.17	: 55	- 528	7.7-16
Swindon	2.12	231	9.4	103	10.43	98	1.14	180
The Wrekin	12.41	92	8.2	133	7 - 0.00	158=	1.84	1
Thurrock	12.11	95	8.1	134	9.12	109	4.44	9
Torbay	11.86	97	8.5	124	2 -8.40	115	ੰ 4,20	.
Warrington	7.44	128	10.3	77	11.07	92	2.95	122
Windsor and Maidenhead	2.42	217	2.7	306#	.0.00	i58= .	0.38	24
Wokingham	.00	310=	2.8	298	0.00	158=	0.00	253
York	.00	310=	7.6	149*	0.00	158=	1.19	17

Regeneration Summary no. 15

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