

Introduction:

Practice: Households in rented and owned accommodation (Book 13 test 2)

The chart below shows the percentage of households in owned and rented accommodation in England and Wales between 1918 and 2011.

Households owning and renting accommodation
in England and Wales 1918 to 2011

1. The bar chart illustrates what proportion of households in England and Wales lived in owned and rented accommodation from 1918 to 2011. ✓
2. The bar chart illustrates what proportion of households rented or owned their accommodation in England and Wales from 1918 to 2011.
3. The bar chart illustrates changes in the proportion of house ownership and rental houses among households in England and Wales from 1918 to 2011 ~~in England and Wales~~.
4. The bar chart illustrates changes in housing tenure among households in England and Wales from 1918 to 2011.
5. The bar chart illustrates changes in the percentage of households in owned and rented accommodation in England and Wales from 1918 to 2011. ✓
6. The bar chart compares the proportions of households living in owned and rented accommodation in England and Wales from 1918 to 2011. ✓
7. The bar chart compares the proportion of households residing in owned ~~versus and~~ rented accommodation in England and Wales between 1918 and 2011.
8. The ~~line-bar~~ graph shows the proportion of ~~people-households~~ who ~~have been~~ owned their house or rented it in England and Wales ~~for from~~ 1918 to 2011.
9. The diagram illustrates changes in the proportion ~~changes~~ of the households in owned and rented houses in England and Wales between 1918 and 2011.

Practice: Urban population in Asian countries (Book 18 test 2)

The graph below gives information about the percentage of the population in four Asian countries living in cities from 1970 to 2020, with predictions for 2030 and 2040.

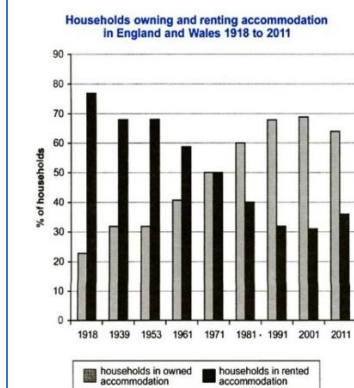
Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

1. The line graph illustrates the percentage of the population living in cities in four Asian countries between 1970 and 2020, with projections for 2030 and 2040. ✓
2. The line graph illustrates what proportion of the population in four Asian countries lived in cities from 1970 to 2020, with predictions for 2030 and 2040. ✓
3. The line graph shows how the percentage of the population who lived in cities changed in four Asian countries between 1970 and 2020, and gives predictions for 2030 and 2040.
4. The line graph compares the proportion of urban residents in four Asian countries between 1970 and 2020, with projections for 2030 and 2040. ✓
5. The line chart illustrates what proportion of people ~~residing~~ resided in urban areas in four Asian countries between 1970 and 2020, with projections for 2030 and 2040.
6. The line graph illustrates changes in the proportion of the population in four Asian countries living in cities since 1970, along with predictions until 2040.
7. The diagram illustrates ~~the~~ changes in the proportion of urban residents in four Asian countries between 1970 and 2020, and the projected ~~share of anticipated urban citizens figures till~~ until 2040.
8. The line chart illustrates what proportions of people in the Philippines, Malaysia, Thailand and Indonesia have ~~had an urban lifestyle~~ lived in urban areas since 1970, in addition to predictions until 2040.
9. The line graph shows the percentage of the ~~Asian community population~~ who ~~is living~~ lived in ~~their countries~~ cities in the Philippines, Malaysia, Thailand and Indonesia between 1970 and 2020, in addition to predictions for 2030 and 2040.

Overview:

Practice: Book 13 test 2

The chart below shows the percentage of households in owned and rented accommodation in England and Wales between 1918 and 2011.



Analysis notes:

- *rent 1st initially > overtaken by owned*
- *rent fall significantly*
- *owned increase at the same rate*

The bar chart illustrates what proportion of households rented or owned their accommodation in England and Wales from 1918 to 2011.

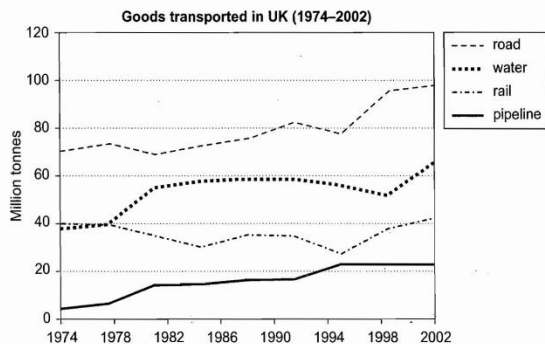
1. Overall, the former saw a significant fall, whereas the latter mostly rose at the same rate throughout this period. Although at the start, the first group ranked first, it was overtaken by the second one towards the middle of the period.
2. Overall, although rented accommodations initially ranked first, it saw a dramatic fall, overtaken by owned ones and both experienced these changes at the same rate, while owned increased at the same rate and overtook it.
3. Overall, although the former initially ranked first and, it declined significantly, it and was overtaken by the latter which experienced a considerable rise.
4. Overall, although the share of rented accommodations initially ranked first and, it dropped significantly, while owned accommodation experienced a considerable rise at a similar rate, overtaking it towards the end later on.
5. Overall, although rented accommodation initially ranked first, and rose slightly it fell dramatically, it and was overtaken by households who had owned, which saw a dramatic similar increase.
6. Overall, although rented households accommodation ranked first initially, they were it was overtaken by owned households later on. The former fell significantly, while the latter increased at the same rate.
7. Overall, Although ranking first initially, the rented accommodation was over taken overtaken by owned ones toward the end later on. which The former fell significantly, while the owned accommodation latter saw an increase at the same rate.

Body:

The graph below shows the quantities of goods transported in the UK between 1974 and 2002 by four different modes of transport.

Summarise the information by selecting and reporting the main features, and make comparisons where relevant.

Write at least 150 words.



Notes:

- Road: 70m, fluctuates until 1980, noticeable/gradual rise despite fluctuation/fall in 1994, almost 100m
- Pipeline: 5m, gradual increase until 1995, 22m, stable

Example: Body paragraph 3

- The figure for pipeline stood at 5m in 1974 and increased gradually until 1995, after which it levelled off at 22m.
- The figure for pipeline stood at 5m in 1974, increasing steadily until 1995, when it hit 22m. It maintained this level during the rest of the period.
- Starting at 5m, the figure for pipeline increased gradually until 1995, when it levelled off at 22m.

Practice: Body Paragraph 1

1. The figure for road transport stood at ~~70m~~ 70 million (70m) tonnes in 1974 and fluctuated until 1994, after which it increased sharply to almost 100m in 2002.

2. ~~s~~Starting at ~~70m~~ 70 million (70m) tonnes, the figure for road fluctuated for 8 year, after which it increased slightly significantly despite some fluctuation until 2002 to reach almost 100 ~~m-m, despite some fluctuations~~.

3. The figure for road stood at 70 million (70m) tonnes initially and fluctuated until 1980. It increased moderately for the rest of the period despite decreasing between 1991 and 1994, and reached almost 100m, ~~despite decreasing between 1991 to 1994 in 2002~~.

4. The figure for road initially stood at 70 million tonnes. Despite some initial fluctuations, it increased steadily gradually from 1982, fluctuating slightly between 92 and 94, and reaching almost 100 million ~~tonnes~~ in 2002.

5. Regarding road transport, the figure stood at 70 million tonnes in 1974, fluctuated until 1981, and then increased steadily gradually, despite a decline between 1991 and 1995, until 2002, ~~despite a decline between 1991 and 1995~~ when it reached almost 100 million.

→ Regarding road transport, the figure stood at 70 million tonnes in 1974, fluctuating until 1981. It then increased gradually despite a decline between 1991 and 1995, and reached almost 100 million in 2002.

6. Road ~~transport is was~~ the most commonly used mode of transportation ~~of goods~~. The figure started at 70 million (70m) tonnes in 1974, fluctuating until 1980. It rose gradually and, despite a slight fall in 1994, reached ~~at~~ nearly 100 ~~m m at in~~ 2002 ~~despite experiencing some rise and fall~~.

7. ~~In the beginning r~~Road started at 70 million (70m) tonnes and ~~got~~ fluctuated d between 1974 until 1982. After that, it ~~been risen rose~~ significantly for 18 years despite some ~~stultification fluctuation at the end~~ between 1991 and 1995, reaching almost 100m at the end.