

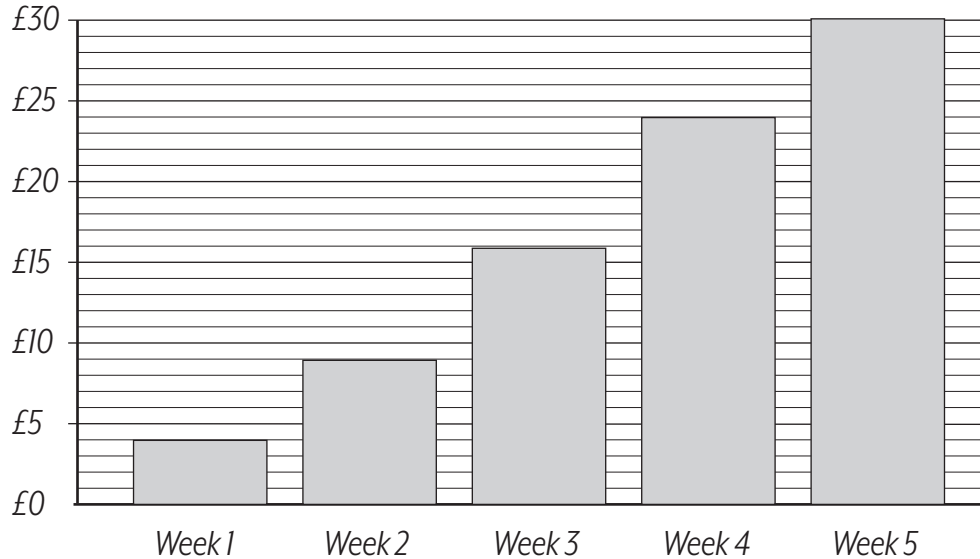
Name:

Saving Money - Graphs

Jackson adds money to a bowl each week.

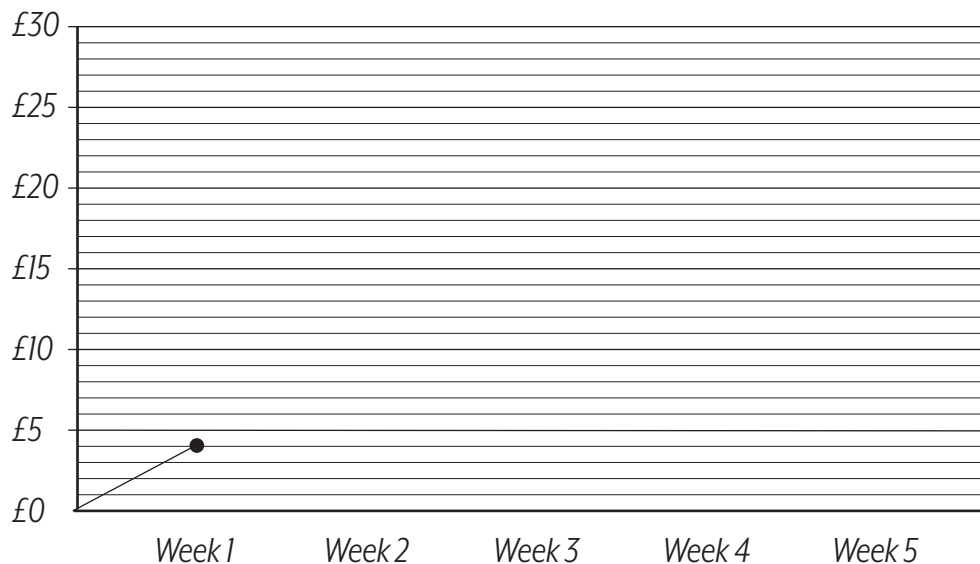
The graph shows how much money is in the bowl at the end of each week.

Money in Bowl



- 1) How much did Jackson place in the bowl in the first week?
- 2) How much was in the bowl by the end of the second week?
- 3) How much did Jackson place in the bowl during the second week?
- 4) How much did Jackson place in the bowl during the fourth week?
- 5) Jackson wants to buy a new shirt that costs £68. If he wants to use the money from the bowl towards the shirt, how much more does he need?
- 6) Continue converting the information from the column graph into a line graph

Money in Bowl



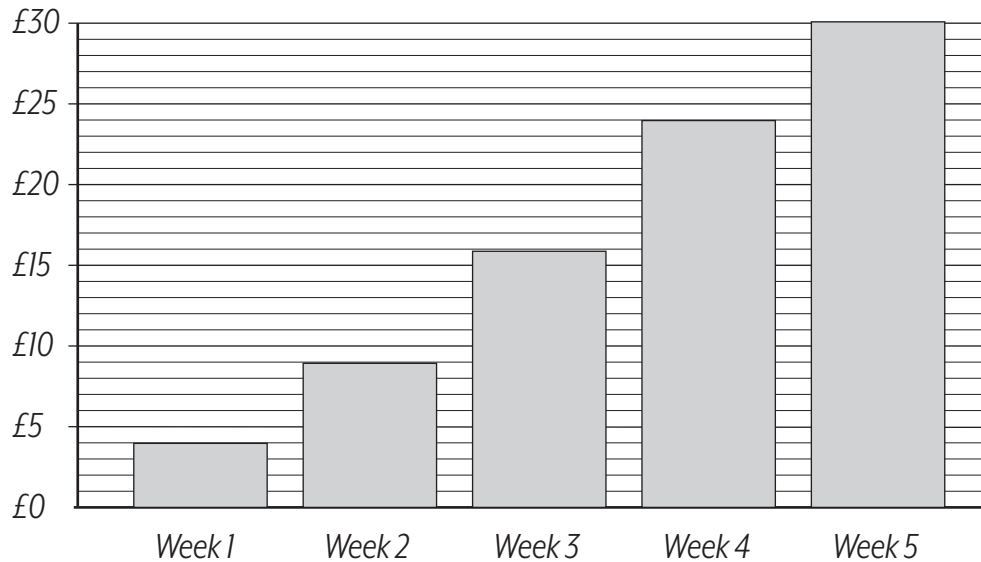
Name:

Saving Money - Graphs

Jackson adds money to a bowl each week.

The graph shows how much money is in the bowl at the end of each week.

Money in Bowl



- 1) How much did Jackson place in the bowl in the first week? **£4**
- 2) How much was in the bowl by the end of the second week? **£9**
- 3) How much did Jackson place in the bowl during the second week? **£5**
- 4) How much did Jackson place in the bowl during the fourth week? **£8 (It went from £16 to £24.)**
- 5) Jackson wants to buy a new shirt that costs £68. If he wants to use the money from the bowl towards the shirt, how much more does he need? **£38 (He had £30 by the end of week 5.)**
- 6) Continue converting the information from the column graph into a line graph

Money in Bowl

