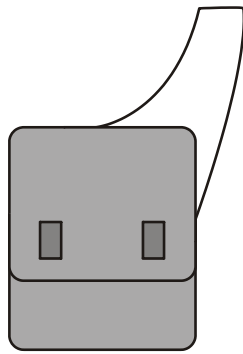
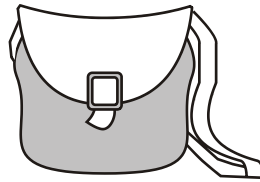


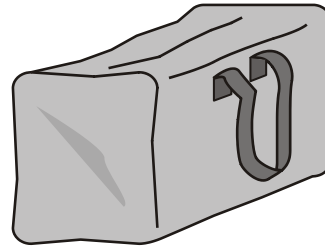
1. Here are three bags in a shop



A
£11.50



B
£14.65



C
£16.50

How much does bag B cost to the nearest pound?



£

1 mark

Jamie buys bag A and bag C.

How much change does he get from £40?



Show your **working**.
You may get a mark.

£

2 marks

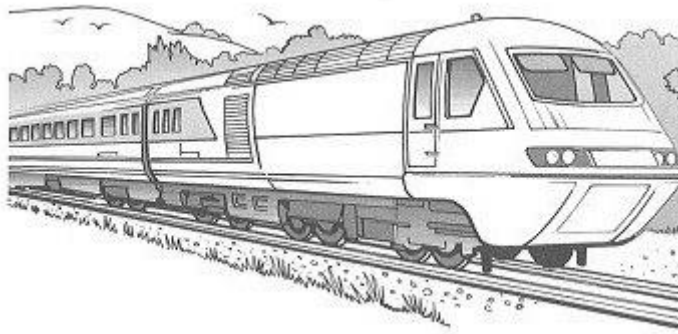
2. Circle the number that is **closest to 250**



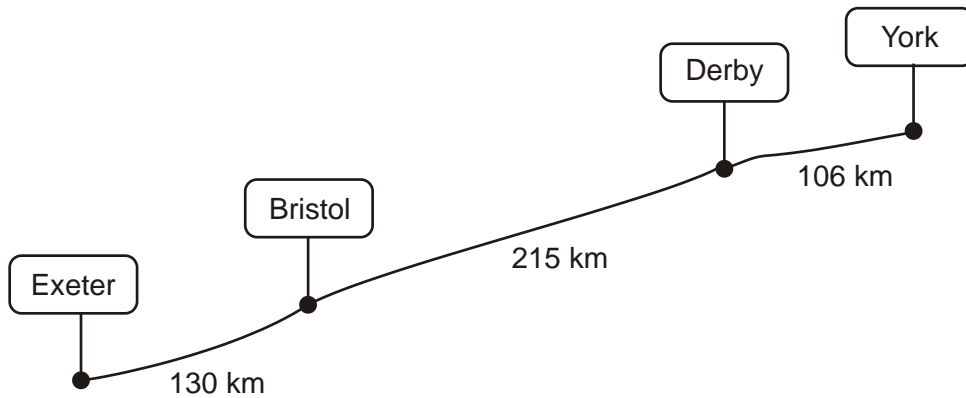
261 246 255 209 275

1 mark

3.



The diagram shows distances on a train journey from Exeter to York.




How many kilometres is it altogether from **Exeter to York**?



km

1 mark

What is the distance from **Derby** to **York** rounded to the nearest 10km?



km

1 mark

4. Write the answer to each of these calculations rounded to the **nearest whole number**.

One has been done for you.



	To the nearest whole number
75.7×59	4466
$7734 \div 60$	
772.4×9.7	
$20.34 \times (7.9 - 5.4)$	

2 marks

5. Circle the number that is **closest to 700**



750 72 651 69 770

1 mark

6. Which of these numbers give **80** when **rounded** to the **nearest 10**?

Circle all the correct numbers.



84 87 72 76 90

1 mark

7. Circle the number **closest** in value to **0.1**



0.01

0.05

0.11

0.2

0.9

1 mark

8. Circle the number **nearest to 1000**



1060

1049

1100

960

899

1 mark