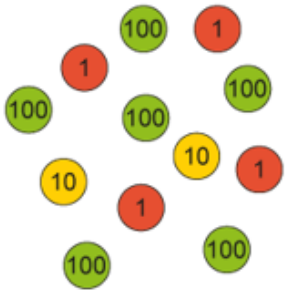
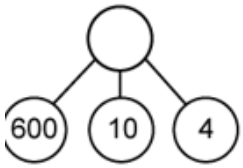
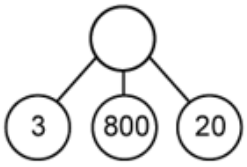
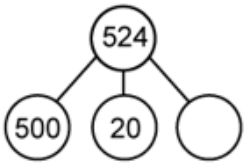
What number is represented by these counters?

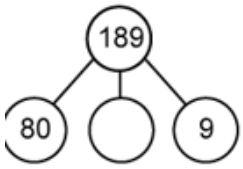


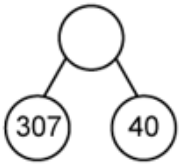
Fill in the missing numbers to complete these partitioning diagrams.

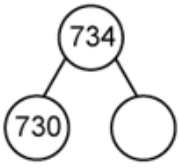












What number is represented by this expression?

$1+10+10+100+100+10+10$

Fill in the missing numbers.

$600+70+1=\square$

$3+500+40=\square$

$461=\square+60+1$

$20+\square+3=823$

$953-50-3=\square$

$846-\square-40=800$

Fill in the missing symbols (<, > or =).

$100+60+5\square\ 105+60$

$300+40+2\square\ 300+24$

$783-80\square\ 783-3$

$839-9-30\square\ 839-39$

There are 365 days in a year. If it rains on 65 days of the year, on how many days does it not rain?

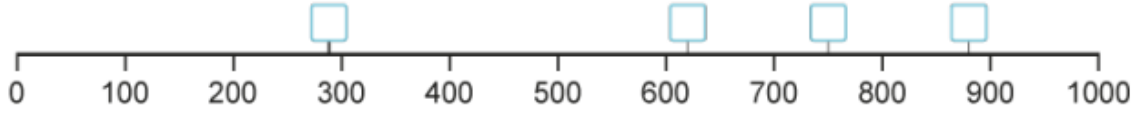
In the school library there are 25 books on the trolley and 250 books on the shelves. How many books are there altogether?

A bamboo plant was 4m tall. Then it grew by another 83cm. How tall is the bamboo plant now? Express your answer in centimetres.

Fill in the missing numbers.

900		700	600		400		200
370		390			420		440

2. Estimate to fill in the missing numbers.



3. Estimate and mark the position of these numbers on the number line.

600 200 480 840 762 195



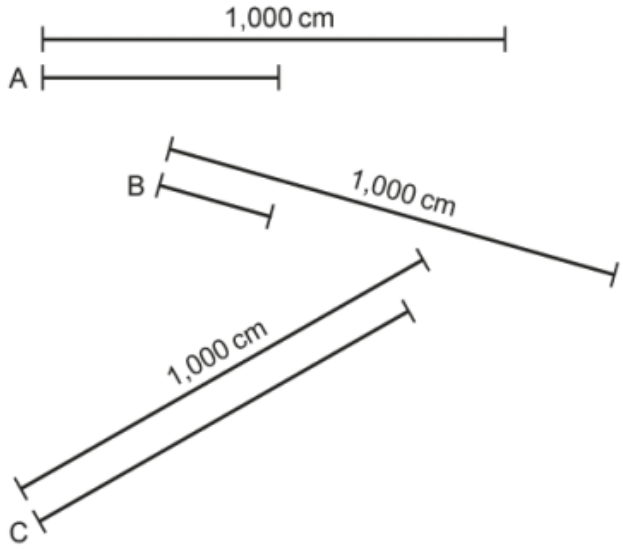
Fill in the missing numbers.

100 less	100 more		10 less	10 more	
☐ ←	→ ☐	800	☐ ←	→ ☐	390
☐ ←	→ ☐	100	☐ ←	→ ☐	800

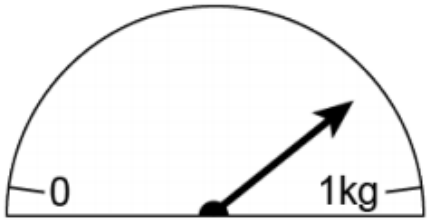
previous multiple of 100		next multiple of 100
☐	← 347 →	☐

previous multiple of 10		next multiple of 10
☐	← 492 →	☐

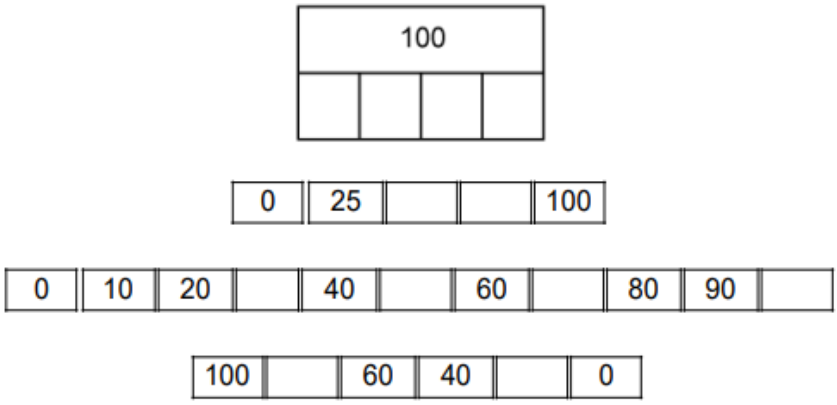
Look at lines A, B and C. Can you estimate how long they are by comparing them to the 1,000cm lines?



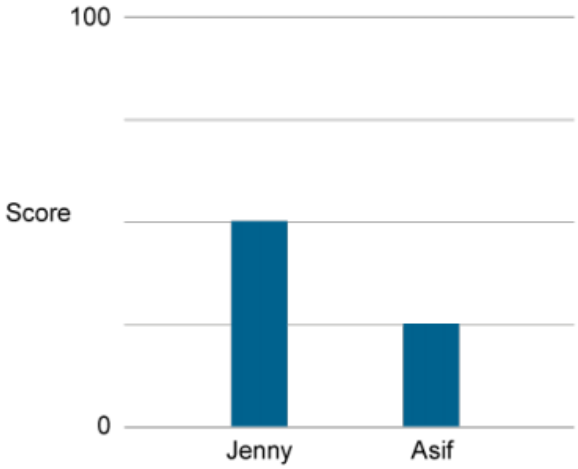
Estimate the mass, in grams, shown on this weighing scale.



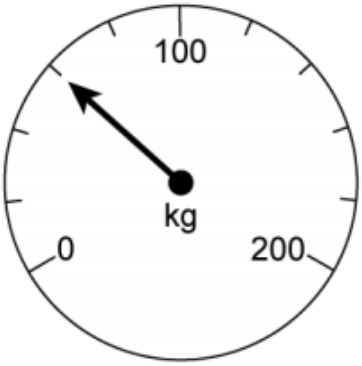
Fill in the missing numbers.



What were Jenny and Asif's scores?



Miss Scot weighs herself. How much does she weigh, in kilograms?



How many centimetres long is the ribbon?



How many 10cm lengths can a 310cm length of ribbon be cut into?

Circle the numbers that are multiples of 10. Explain your answer.

640 300 105 510 330 409 100 864