## Question 1

Mike drank $60 \%$ of his glass of milk. Afterwards, 80 ml of milk remained in the glass. What volume of milk was initially in the glass?

## Question 3

What is $20 \%$ of $30 \%$ ?

## Question 5



What is $S+U+M$ ?

## Question 2

My bargain settee cost me $£ 240$ in a sale offering $25 \%$ reductions on all items. How much did I save?

## Question 4

A shop advertised "Everything half price in our sale", but also now advertises that there is "An additional $15 \%$ off sale prices".
Overall, this is equivalent to what reduction on the original prices?

## Question 6

The kettle in Keith's kitchen is $80 \%$ full. After $20 \%$ of the water in it has been poured out, there are 1152 ml of water left.
What volume of water does Keith's kitchen kettle hold when it is full?

## Question 8

Alex, Hans and Stan saved up some money to buy a tent for a camping trip. Stan saved 60\% of the price. Alex saved $40 \%$ of what was left of the price and Hans' share of the price was $€ 30$. What was the price of the tent?

## Answers

1. 200 ml
2. $£ 80$
3. $6 \%$
4. $57.5 \%$
5. 410
6. 1800 ml
7. 840
8. 125 euros
