

## Perimeters

Instructions for use: Fill out using Acrobat Reader then save to your PC once completed.

### Question 1

Sarah's patio is rectangular in shape and is  $20\text{ m} \times 12\text{ m}$ . Work out its perimeter.

### Question 2

Hans has made an  $18\text{ cm}$  square cake. What length of ribbon will he need to put around the outside?

### Question 3

Peter is decorating a room that is  $5\text{ m}$  wide and  $7\text{ m}$  long. How much carpet tape will he need to go all the way around the edge of the room?

### Question 4

Rob is decorating a rectangular lampshade  $18\text{ cm} \times 25\text{ cm}$ . He wants to put some beading around the edge. What length of beading does he need?