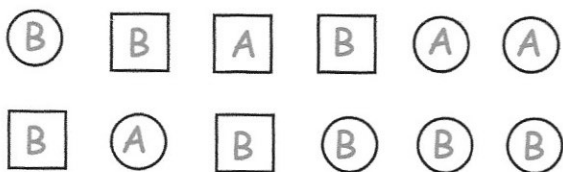


Write an expression for the perimeter of the rectangle.

$$6x$$

Below are 12 cards from a game.



Complete this two-way table.

	A	B
Square	1	4
Circle	3	4

One card is picked at random.
What is the probability it is a circle with the letter B?

$$\frac{4}{12} = \frac{1}{3}$$

Round 8812 to one significant figure

$$9000$$

Round 0.0761 to one significant figure

$$0.08$$

Is shoe size discrete or continuous data?

Discrete

Continuous

can only take certain values. e.g. 4 4½ 5 etc.

Give a reason for your answer.