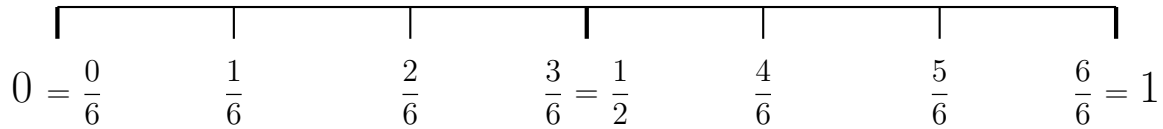
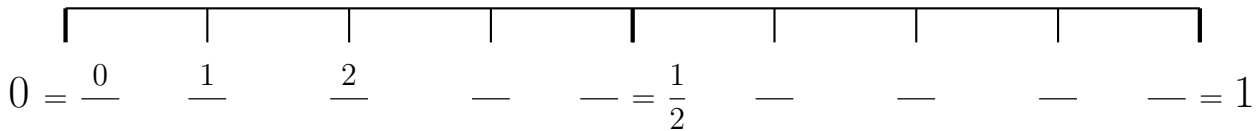


1. Victoria rolls an ordinary dice.



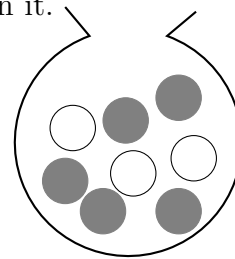
On the probability scale, mark with a cross (×) the probability that Victoria rolls a 5.

2. Here is an incomplete probability line.



(a) Complete the fraction labels.

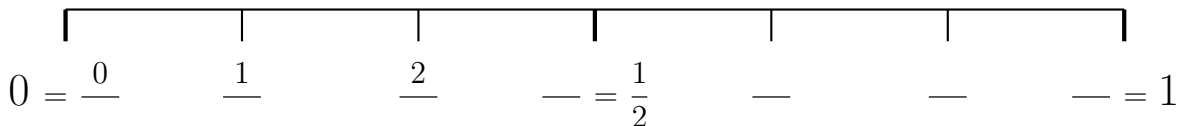
Here is a bag with some grey and white marbles in it.



(b) Hamza, shakes the bag and takes a marble, at random, from the bag.

On the probability line, mark with a cross (×) the probability that Hamza takes a white marble.

3. Here is an incomplete probability line.



(a) Complete the fraction labels.

Aanya puts these tiles in a bag.

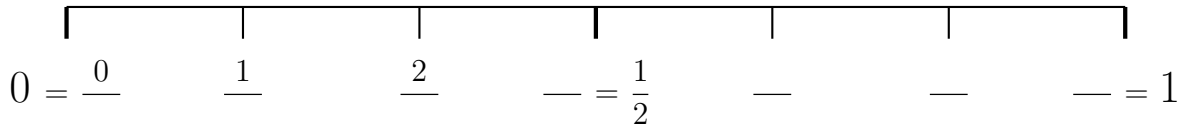


Aanya shakes the bag and takes a tile, at random, from the bag.

(b) On the probability scale, mark with a cross (×) the probability that Aanya takes a tile with a square on it.

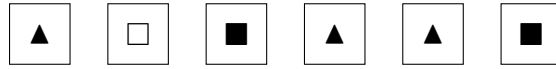
Turn over for more questions

4. Here is an incomplete probability line.



(a) Complete the fraction labels.

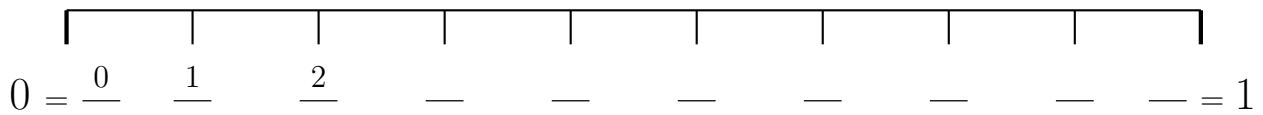
Maskini puts these tiles in a bag.



Maskini shakes the bag and takes a tile, at random, from the bag.

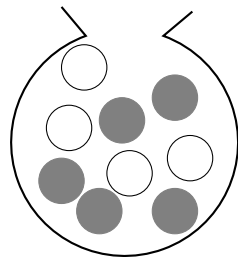
(b) On the probability scale, mark with a cross (×) the probability that Maskini takes a tile with a triangle on it.

5. Here is an incomplete probability line.



(a) Complete the fraction labels.

Here is a bag with some grey and white marbles in it.



(b) Tara, shakes the bag and takes a marble, at random, from the bag. On the probability line, mark with a cross (×) the probability that Tara takes a grey marble.

