1. Which value is equivalent to $\dfrac{12}{6}$?

   A   2

   B   2.6

   C   3

   D   3.2

2. What measurement of a circle is about 3 times the diameter of the circle?

   F   Area of circle

   G   Radius

   H   Circumference

   J   Arc

3. You roll a number-generating cube that has the numbers 1, 2, 3, 4, 5 and 6. What is the probability that the number you roll will be a one or a four?

   A $\dfrac{1}{6}$

   B $\dfrac{1}{4}$

   C $\dfrac{1}{3}$

   D $\dfrac{1}{2}$