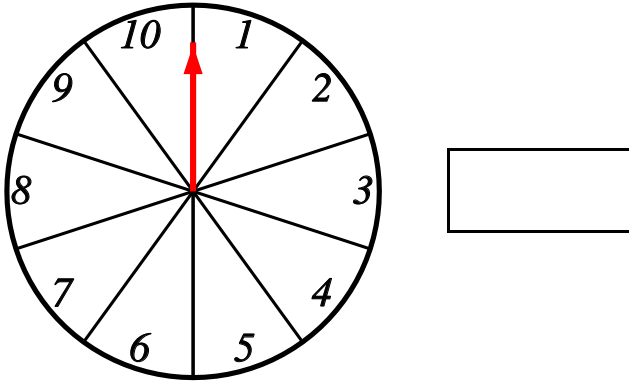


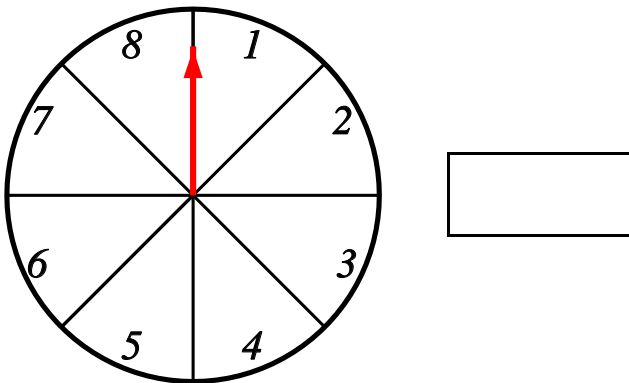
Simple probability - spinners

Name:	Class:	Date:
Mark		/ 6 %

1) Find the probability that for a random spin of the spinner, the arrow points to 6. [1]

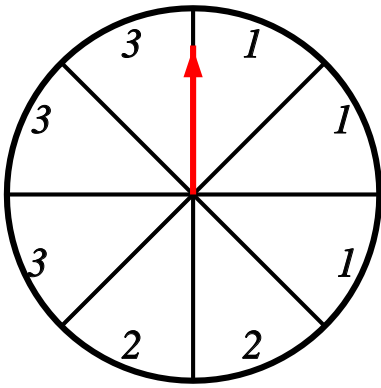


2) Find the probability that for a random spin of the spinner, the arrow points to 7. [1]



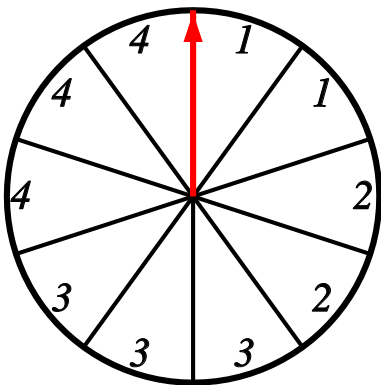
3) Find the probability that for a random spin of the spinner, the arrow points to 1.

[1]



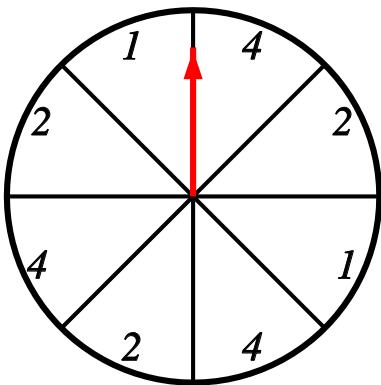
4) Find the probability that for a random spin of the spinner, the arrow points to 4.

[1]



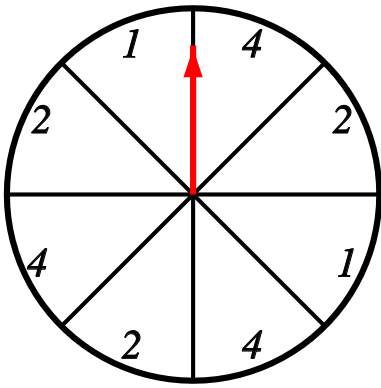
5) Find the probability that for a random spin of the spinner, the arrow points to 2.

[1]



6) Find the probability that for a random spin of the spinner, the arrow points to 4.

[1]



Solutions for the assessment Simple probability - spinners

1) $\frac{1}{10}$

2) $\frac{1}{8}$

3) $\frac{3}{8}$

4) $\frac{3}{10}$

5) $\frac{3}{8}$

6) $\frac{3}{8}$