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

\[
\begin{array}{c}
10 \\
9 \\
8 \\
7 \\
6 \\
5 \\
4 \\
3 \\
2 \\
1 \\
\end{array}
\]

[1]

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

\[
\begin{array}{c}
8 \\
7 \\
6 \\
5 \\
4 \\
3 \\
2 \\
1 \\
\end{array}
\]

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

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

5) Find the probability that for a random spin of the spinner, the arrow points to 2.
6) Find the probability that for a random spin of the spinner, the arrow points to 4.
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) $\frac{3}{8}$