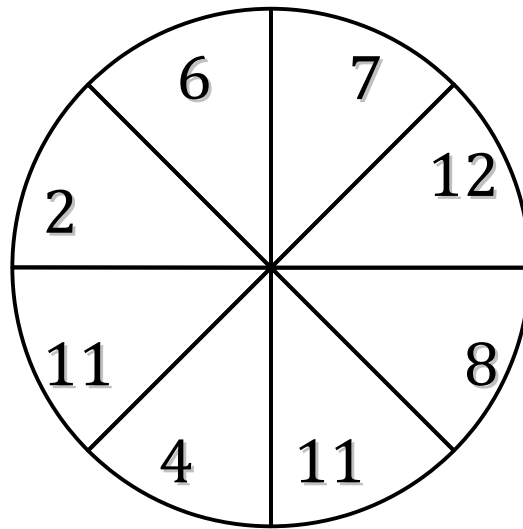


Spinner Probabilities (A)

Calculate the probability of each spin.



$P(<6) =$

$P(\geq 2) =$

$P(\leq 12) =$

$P(>6) =$

$P(>11) =$

$P(>4) =$

$P(\geq 12) =$

$P(>1) =$

$P(\geq 12) =$

$P(\leq 11) =$

$P(>1) =$

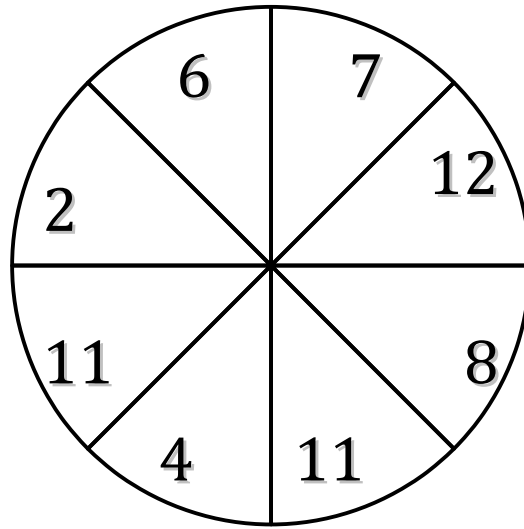
$P(<1) =$

$P(1) =$

$P(<3) =$

Spinner Probabilities (A) Answers

Calculate the probability of each spin.



$$P(<6) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(\geq 2) = \frac{8}{8}$$

1

$$P(\leq 12) = \frac{8}{8}$$

1

$$P(>6) = \frac{5}{8}$$

$\frac{5}{8}$

$$P(>11) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(>4) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(\geq 12) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(>1) = \frac{8}{8}$$

1

$$P(\geq 12) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(\leq 11) = \frac{7}{8}$$

$\frac{7}{8}$

$$P(>1) = \frac{8}{8}$$

1

$$P(<1) = \frac{0}{8}$$

0

$$P(1) = \frac{0}{8}$$

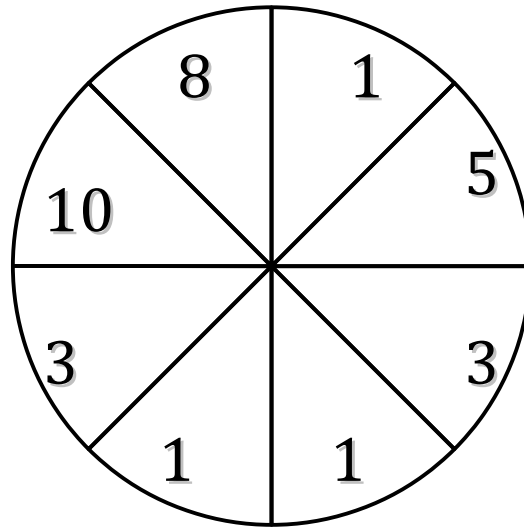
0

$$P(<3) = \frac{1}{8}$$

$\frac{1}{8}$

Spinner Probabilities (B)

Calculate the probability of each spin.



$P(<9) =$

$P(\geq 1) =$

$P(>6) =$

$P(\geq 9) =$

$P(\leq 2) =$

$P(<1) =$

$P(\geq 7) =$

$P(<3) =$

$P(\geq 5) =$

$P(4) =$

$P(<8) =$

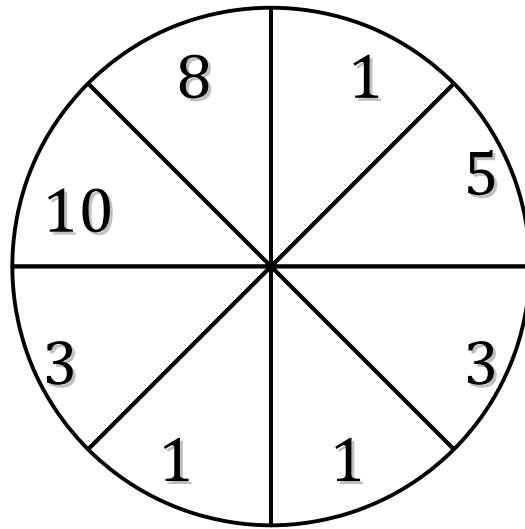
$P(\leq 7) =$

$P(>12) =$

$P(<1) =$

Spinner Probabilities (B) Answers

Calculate the probability of each spin.



$$P(<9) = \frac{7}{8}$$

$$P(\geq 1) = \frac{8}{8}$$

$$P(>6) = \frac{2}{8}$$

$$P(\geq 9) = \frac{1}{8}$$

$$P(\leq 2) = \frac{3}{8}$$

$$P(<1) = \frac{0}{8}$$

$$P(\geq 7) = \frac{2}{8}$$

$$P(<3) = \frac{3}{8}$$

$$P(\geq 5) = \frac{3}{8}$$

$$P(4) = \frac{0}{8}$$

$$P(<8) = \frac{6}{8}$$

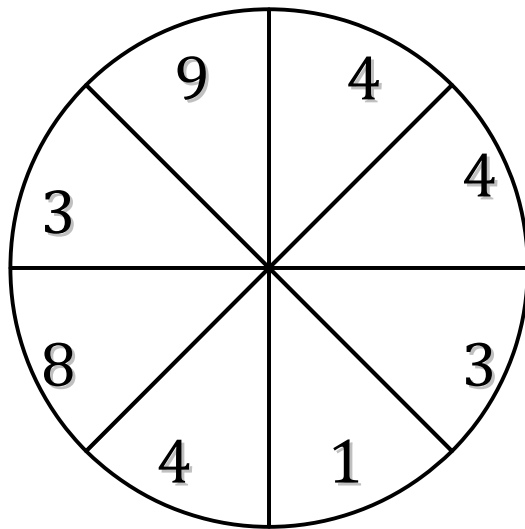
$$P(\leq 7) = \frac{6}{8}$$

$$P(>12) = \frac{0}{8}$$

$$P(<1) = \frac{0}{8}$$

Spinner Probabilities (C)

Calculate the probability of each spin.



$P(\leq 3) =$

$P(6) =$

$P(> 12) =$

$P(\leq 6) =$

$P(> 2) =$

$P(\geq 12) =$

$P(> 10) =$

$P(\geq 8) =$

$P(\geq 6) =$

$P(4) =$

$P(\leq 12) =$

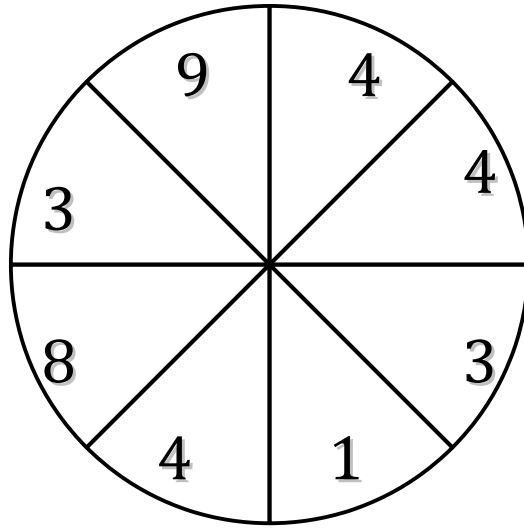
$P(11) =$

$P(> 9) =$

$P(\leq 11) =$

Spinner Probabilities (C) Answers

Calculate the probability of each spin.



$$P(\leq 3) = \frac{3}{8}$$

$\frac{3}{8}$

$$P(6) = \frac{0}{8}$$

0

$$P(> 12) = \frac{0}{8}$$

0

$$P(\leq 6) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(> 2) = \frac{7}{8}$$

$\frac{7}{8}$

$$P(\geq 12) = \frac{0}{8}$$

0

$$P(> 10) = \frac{0}{8}$$

0

$$P(\geq 8) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(\geq 6) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(4) = \frac{3}{8}$$

$\frac{3}{8}$

$$P(\leq 12) = \frac{8}{8}$$

1

$$P(11) = \frac{0}{8}$$

0

$$P(> 9) = \frac{0}{8}$$

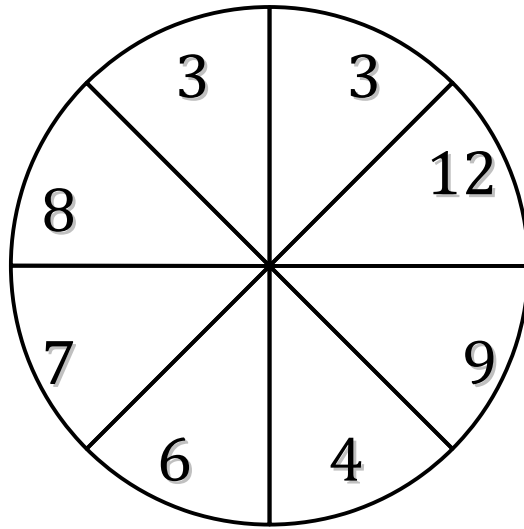
0

$$P(\leq 11) = \frac{8}{8}$$

1

Spinner Probabilities (D)

Calculate the probability of each spin.



$P(\geq 3) =$

$P(\geq 9) =$

$P(3) =$

$P(< 4) =$

$P(> 6) =$

$P(\leq 6) =$

$P(\geq 5) =$

$P(\leq 7) =$

$P(4) =$

$P(\leq 6) =$

$P(\geq 6) =$

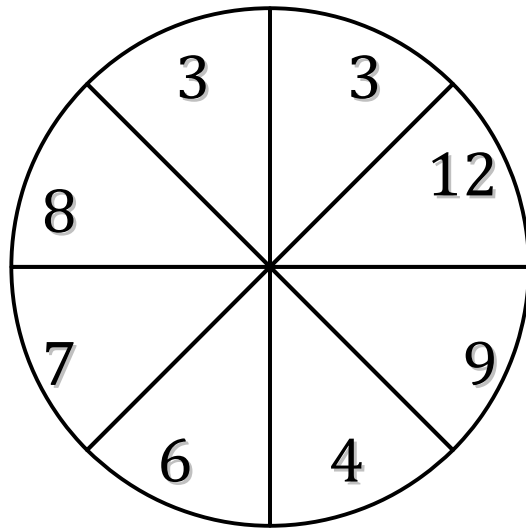
$P(\leq 2) =$

$P(\geq 9) =$

$P(\leq 3) =$

Spinner Probabilities (D) Answers

Calculate the probability of each spin.



$$P(\geq 3) = 8/8$$

1

$$P(\geq 9) = 2/8$$

1/4

$$P(3) = 2/8$$

1/4

$$P(< 4) = 2/8$$

1/4

$$P(> 6) = 4/8$$

1/2

$$P(\leq 6) = 4/8$$

1/2

$$P(\geq 5) = 5/8$$

5/8

$$P(\leq 7) = 5/8$$

5/8

$$P(4) = 1/8$$

1/8

$$P(\leq 6) = 4/8$$

1/2

$$P(\geq 6) = 5/8$$

5/8

$$P(\leq 2) = 0/8$$

0

$$P(\geq 9) = 2/8$$

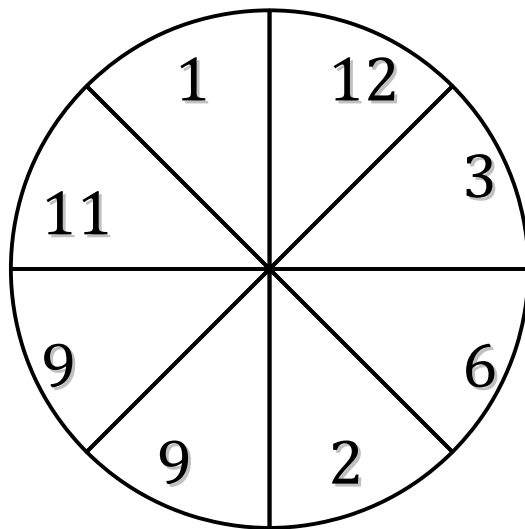
1/4

$$P(\leq 3) = 2/8$$

1/4

Spinner Probabilities (E)

Calculate the probability of each spin.



$P(>9) =$

$P(\geq 1) =$

$P(>7) =$

$P(>6) =$

$P(11) =$

$P(>8) =$

$P(12) =$

$P(>11) =$

$P(\geq 8) =$

$P(>12) =$

$P(\leq 2) =$

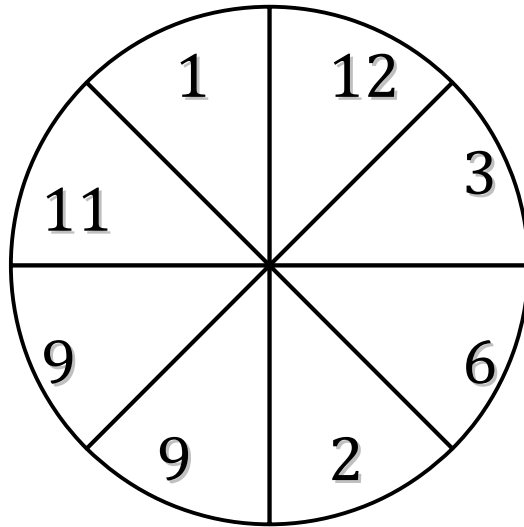
$P(\geq 12) =$

$P(\geq 9) =$

$P(\geq 1) =$

Spinner Probabilities (E) Answers

Calculate the probability of each spin.



$$P(>9) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(\geq 1) = \frac{8}{8}$$

1

$$P(>7) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(>6) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(11) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(>8) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(12) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(>11) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(\geq 8) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(>12) = \frac{0}{8}$$

0

$$P(\leq 2) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(\geq 12) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(\geq 9) = \frac{4}{8}$$

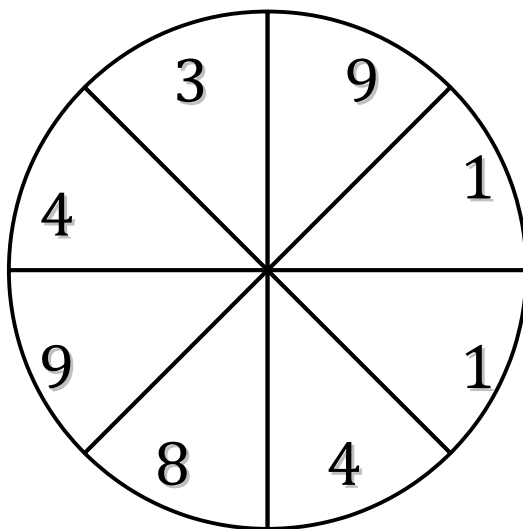
$\frac{1}{2}$

$$P(\geq 1) = \frac{8}{8}$$

1

Spinner Probabilities (F)

Calculate the probability of each spin.



$P(<6) =$

$P(\geq 8) =$

$P(\leq 2) =$

$P(<4) =$

$P(>12) =$

$P(11) =$

$P(<4) =$

$P(<2) =$

$P(<11) =$

$P(7) =$

$P(<8) =$

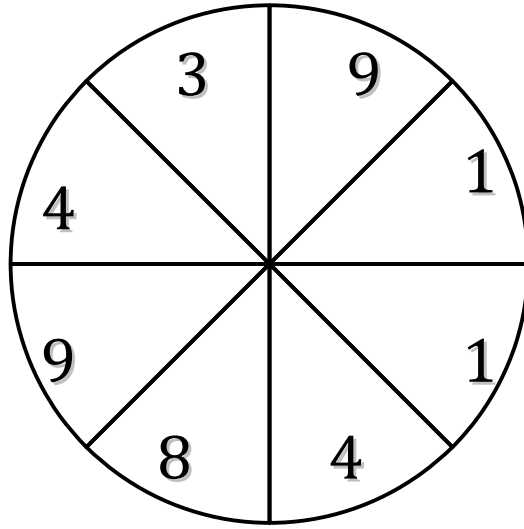
$P(>7) =$

$P(9) =$

$P(\leq 10) =$

Spinner Probabilities (F) Answers

Calculate the probability of each spin.



$$P(<6) = \frac{5}{8}$$

$\frac{5}{8}$

$$P(\geq 8) = \frac{3}{8}$$

$\frac{3}{8}$

$$P(\leq 2) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(<4) = \frac{3}{8}$$

$\frac{3}{8}$

$$P(>12) = \frac{0}{8}$$

0

$$P(11) = \frac{0}{8}$$

0

$$P(<4) = \frac{3}{8}$$

$\frac{3}{8}$

$$P(<2) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(<11) = \frac{8}{8}$$

1

$$P(7) = \frac{0}{8}$$

0

$$P(<8) = \frac{5}{8}$$

$\frac{5}{8}$

$$P(>7) = \frac{3}{8}$$

$\frac{3}{8}$

$$P(9) = \frac{2}{8}$$

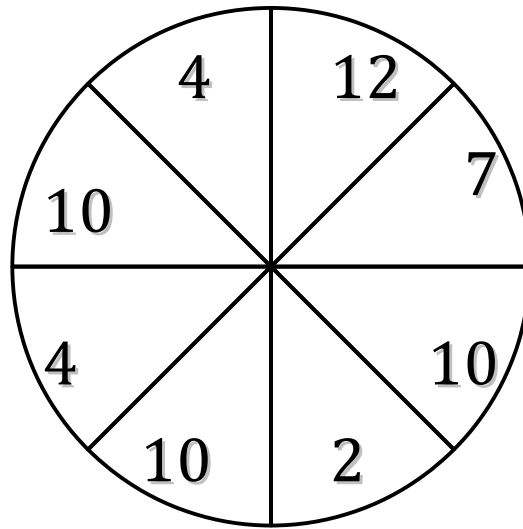
$\frac{1}{4}$

$$P(\leq 10) = \frac{8}{8}$$

1

Spinner Probabilities (G)

Calculate the probability of each spin.



$P(>2) =$

$P(2) =$

$P(<7) =$

$P(\leq 7) =$

$P(<11) =$

$P(10) =$

$P(<4) =$

$P(\leq 6) =$

$P(\leq 9) =$

$P(2) =$

$P(>12) =$

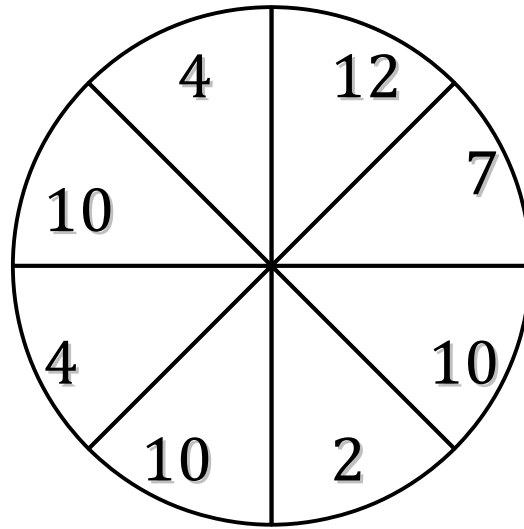
$P(\geq 8) =$

$P(>6) =$

$P(<2) =$

Spinner Probabilities (G) Answers

Calculate the probability of each spin.



$$P(>2) = \frac{7}{8}$$

$$P(2) = \frac{1}{8}$$

$$P(<7) = \frac{3}{8}$$

$$P(\leq 7) = \frac{4}{8}$$

$$P(<11) = \frac{7}{8}$$

$$P(10) = \frac{3}{8}$$

$$P(<4) = \frac{1}{8}$$

$$P(\leq 6) = \frac{3}{8}$$

$$P(\leq 9) = \frac{4}{8}$$

$$P(2) = \frac{1}{8}$$

$$P(>12) = \frac{0}{8}$$

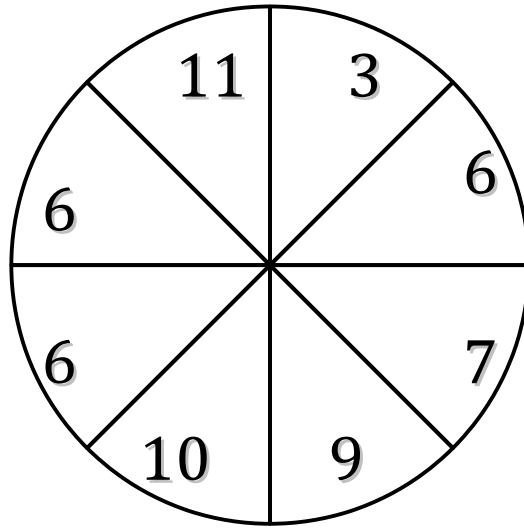
$$P(\geq 8) = \frac{4}{8}$$

$$P(>6) = \frac{5}{8}$$

$$P(<2) = \frac{0}{8}$$

Spinner Probabilities (H)

Calculate the probability of each spin.



$P(<7) =$

$P(<8) =$

$P(<10) =$

$P(\geq 12) =$

$P(\geq 7) =$

$P(\geq 9) =$

$P(\leq 4) =$

$P(>3) =$

$P(7) =$

$P(\geq 2) =$

$P(\geq 1) =$

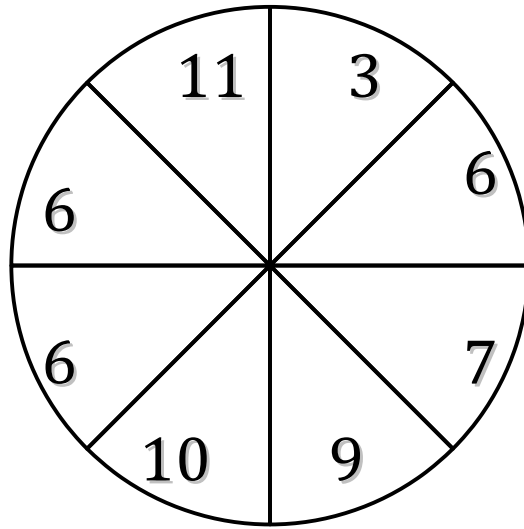
$P(\leq 7) =$

$P(>6) =$

$P(4) =$

Spinner Probabilities (H) Answers

Calculate the probability of each spin.



$$P(<7) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(<8) = \frac{5}{8}$$

$\frac{5}{8}$

$$P(<10) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(\geq 12) = \frac{0}{8}$$

0

$$P(\geq 7) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(\geq 9) = \frac{3}{8}$$

$\frac{3}{8}$

$$P(\leq 4) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(>3) = \frac{7}{8}$$

$\frac{7}{8}$

$$P(7) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(\geq 2) = \frac{8}{8}$$

1

$$P(\geq 1) = \frac{8}{8}$$

1

$$P(\leq 7) = \frac{5}{8}$$

$\frac{5}{8}$

$$P(>6) = \frac{4}{8}$$

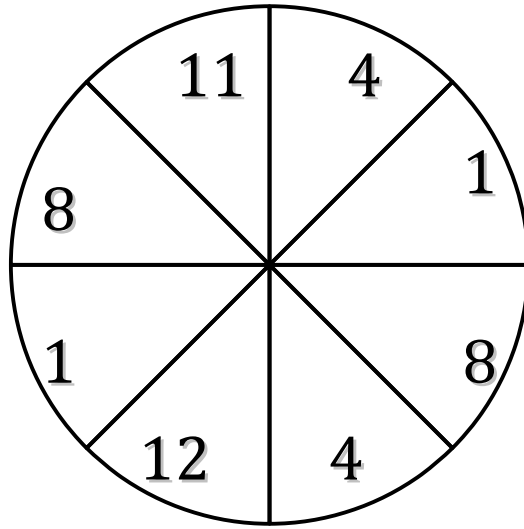
$\frac{1}{2}$

$$P(4) = \frac{0}{8}$$

0

Spinner Probabilities (I)

Calculate the probability of each spin.



$P(<9) =$

$P(<3) =$

$P(\leq 10) =$

$P(>5) =$

$P(2) =$

$P(11) =$

$P(<10) =$

$P(12) =$

$P(\geq 3) =$

$P(>12) =$

$P(<3) =$

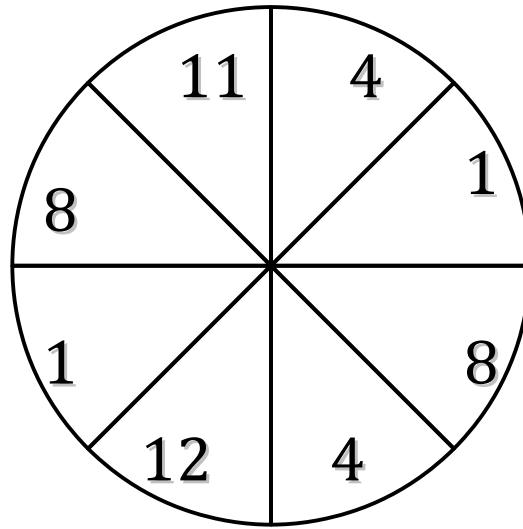
$P(11) =$

$P(>8) =$

$P(<2) =$

Spinner Probabilities (I) Answers

Calculate the probability of each spin.



$$P(<9) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(<3) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(\leq 10) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(>5) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(2) = \frac{0}{8}$$

0

$$P(11) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(<10) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(12) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(\geq 3) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(>12) = \frac{0}{8}$$

0

$$P(<3) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(11) = \frac{1}{8}$$

$\frac{1}{8}$

$$P(>8) = \frac{2}{8}$$

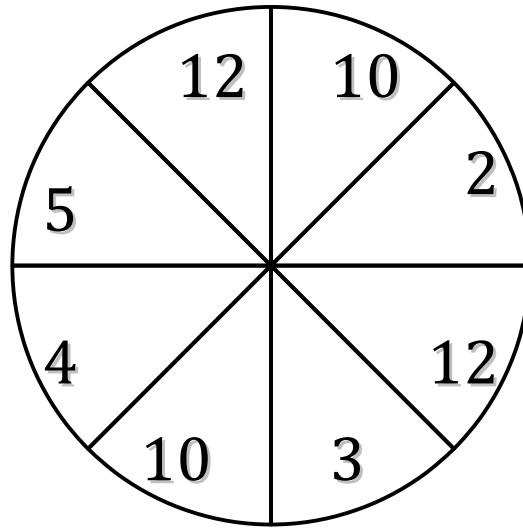
$\frac{1}{4}$

$$P(<2) = \frac{2}{8}$$

$\frac{1}{4}$

Spinner Probabilities (J)

Calculate the probability of each spin.



$P(\leq 10) =$

$P(\geq 12) =$

$P(> 4) =$

$P(\geq 12) =$

$P(< 7) =$

$P(\leq 1) =$

$P(\geq 3) =$

$P(\geq 11) =$

$P(> 8) =$

$P(< 2) =$

$P(10) =$

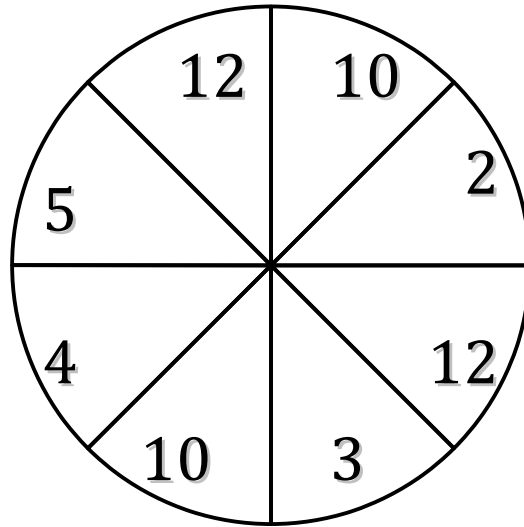
$P(\geq 12) =$

$P(\geq 2) =$

$P(\leq 10) =$

Spinner Probabilities (J) Answers

Calculate the probability of each spin.



$$P(\leq 10) = \frac{6}{8}$$

$\frac{3}{4}$

$$P(\geq 12) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(> 4) = \frac{5}{8}$$

$\frac{5}{8}$

$$P(\geq 12) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(< 7) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(\leq 1) = \frac{0}{8}$$

0

$$P(\geq 3) = \frac{7}{8}$$

$\frac{7}{8}$

$$P(\geq 11) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(> 8) = \frac{4}{8}$$

$\frac{1}{2}$

$$P(< 2) = \frac{0}{8}$$

0

$$P(10) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(\geq 12) = \frac{2}{8}$$

$\frac{1}{4}$

$$P(\geq 2) = \frac{8}{8}$$

1

$$P(\leq 10) = \frac{6}{8}$$

$\frac{3}{4}$