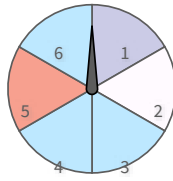


#1

You spin the spinner once. What is $P(\text{not less than } 4)$? Simplify your answer and write it as a fraction or whole number.



$\frac{2}{3}$

$\frac{1}{4}$

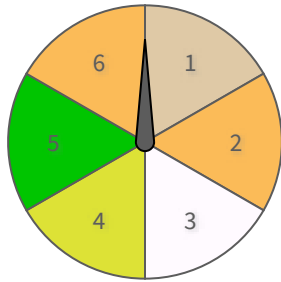
$\frac{1}{2}$

$\frac{6}{7}$

Show your work

#2

You spin the spinner once. What is $P(\text{even or greater than } 4)$? Simplify your answer and write it as a fraction or whole number.



$P(\text{even or greater than } 4) =$ _____

Show your work

#3

You flip a coin. What is $P(\text{not heads})$? Write your answer as a percentage.



50

47

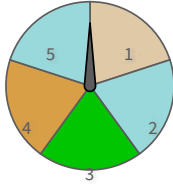
40

61

Show your work

#4

You spin the spinner once. What is $P(\text{not greater than } 4)$? Simplify your answer and write it as a fraction or whole number.



$\frac{4}{5}$

$\frac{1}{5}$

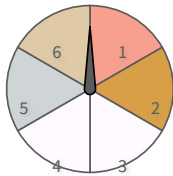
$\frac{2}{3}$

$\frac{3}{10}$

Show your work

#5

You spin the spinner once. What is $P(\text{odd or greater than } 5)$? Simplify your answer and write it as a fraction or whole number.



$\frac{2}{3}$

$\frac{1}{5}$

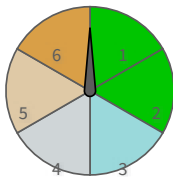
$\frac{3}{10}$

$\frac{4}{7}$

Show your work

#6

You spin the spinner once. What is $P(6 \text{ or even})$? Simplify your answer and write it as a fraction or whole number.



$\frac{1}{2}$

$\frac{3}{5}$

$\frac{4}{7}$

$\frac{2}{5}$

Show your work

#7

You spin the spinner once. What is $P(\text{odd or greater than 6})$? Simplify your answer and write it as a fraction or whole number.



$\frac{2}{7}$

$\frac{1}{2}$

$\frac{1}{4}$

$\frac{1}{5}$

Show your work

#8

You flip a coin. What is $P(\text{not tails})$? Write your answer as a percentage.



58

60

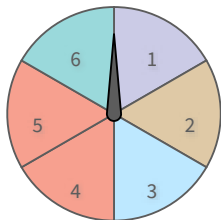
50

46

Show your work

#9

You spin the spinner once. What is $P(\text{odd or greater than 1})$? Simplify your answer and write it as a fraction or whole number.



0

2

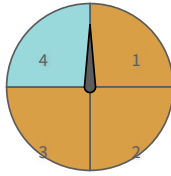
12

1

Show your work

#10

You spin the spinner once. What is $P(\text{odd or greater than 2})$? Simplify your answer and write it as a fraction or whole number.

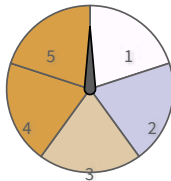


- $\frac{3}{8}$
- $\frac{1}{2}$
- $\frac{3}{4}$
- $\frac{5}{6}$

Show your work

#11

You spin the spinner once. What is $P(\text{odd or less than 3})$? Simplify your answer and write it as a fraction or whole number.



- $\frac{4}{5}$
- $\frac{3}{8}$
- $\frac{2}{3}$
- $\frac{1}{6}$

Show your work

#12

You flip a coin. What is $P(\text{not tails})$? Write your answer as a percentage.



$P(\text{not tails}) = \boxed{}\%$

Show your work

Question	Answer
#1	1/2
#2	2/3
#3	50
#4	4/5
#5	2/3
#6	1/2
#7	1/2
#8	50
#9	1
#10	3/4
#11	4/5
#12	50