

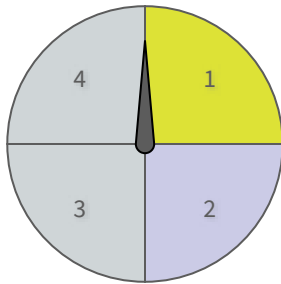
#1 You flip a coin. What is $P(\text{tails or heads})$? Write your answer as a percentage.



- 85
- 120
- 100
- 70

Show your work

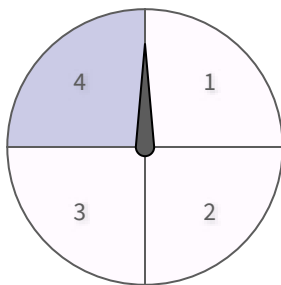
#2 You spin the spinner once. What is $P(\text{even or less than 4})$? Simplify your answer and write it as a fraction or whole number.



$P(\text{even or less than 4}) = \boxed{}$

Show your work

#3 You spin the spinner once. What is $P(\text{not greater than 1})$? Simplify your answer and write it as a fraction or whole number.



$P(\text{not greater than 1}) = \boxed{}$

Show your work

#4

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



$\frac{1}{3}$

$\frac{3}{8}$

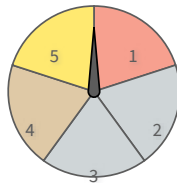
$\frac{5}{6}$

$\frac{3}{4}$

Show your work

#5

You spin the spinner once. What is $P(1 \text{ or less than } 5)$? Simplify your answer and write it as a fraction or whole number.



$\frac{1}{3}$

$\frac{4}{5}$

$\frac{6}{7}$

$\frac{1}{9}$

Show your work

#6

You roll a 6-sided die. What is $P(2 \text{ or greater than } 6)$? Simplify your answer and write it as a fraction or whole number.



$P(2 \text{ or greater than } 6) = \boxed{}$

Show your work

#7 You flip a coin. What is $P(\text{heads or tails})$? Write your answer as a percentage.



- 124
- 113
- 105
- 100

Show your work

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



- 51
- 65
- 50
- 55

Show your work

#9 You roll a 6-sided die. What is $P(\text{even or greater than 6})$? Simplify your answer and write it as a fraction or whole number.



$P(\text{even or greater than 6}) =$ _____

Show your work

#10

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



- 36 50
 56 40

Show your work

#11

You roll a 6-sided die. What is $P(2 \text{ or less than } 5)$? Simplify your answer and write it as a fraction or whole number.

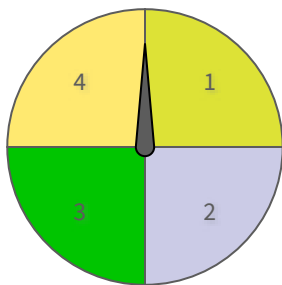


$P(2 \text{ or less than } 5) = \boxed{}$

Show your work

#12

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



$P(2 \text{ or even}) = \boxed{}$

Show your work

Question	Answer
#1	100
#2	1
#3	1/4
#4	5/6
#5	4/5
#6	1/6
#7	100
#8	50
#9	1/2
#10	50
#11	2/3
#12	1/2