



#1

Choose the best answer

If you flip two coins 12 times, what is the best prediction possible for the number of times both coins will land on heads?

- 1 0
 4 3

Show your work

#2

Choose the best answer

If you flip two coins 16 times, what is the best prediction possible for the number of times both coins will land on tails?

- 3 2
 4 1

Show your work

#3

Choose the best answer

During 15 spins, a spinner landed on green 5 times. Considering this data, how many of the next 6 spins should you expect to land on green?

- 5 3
 2 4

Show your work



#4

During 12 spins, a spinner landed on green 4 times. Considering this data, how many of the next 15 spins should you expect to land on green?

times

Show your work

#5

Choose the best answer

During 8 spins, a spinner landed on green 2 times. Considering this data, how many of the next 12 spins should you expect to land on green?

- 3 0
 2 6

Show your work

#6

Choose the best answer

If you flip two coins 12 times, what is the best prediction possible for the number of times both coins will land on heads?

- 5 0
 3 2

Show your work



#7

Choose the best answer

If you flip two coins 16 times, what is the best prediction possible for the number of times both coins will land on tails?

 1 5 7 4

Show your work

#8

During 8 spins, a spinner landed on green 2 times. Considering this data, how many of the next 20 spins should you expect to land on green?

times

Show your work

#9

Choose the best answer

If you flip two coins 20 times, what is the best prediction possible for the number of times both coins will land on tails?

 7 2 8 5

Show your work



#10

During 10 spins, a spinner landed on green 5 times. Considering this data, how many of the next 8 spins should you expect to land on green?

times

Show your work

#11

Choose the best answer

During 8 spins, a spinner landed on green 2 times. Considering this data, how many of the next 8 spins should you expect to land on green?

- 4 3
 5 2

Show your work

#12

During 10 spins, a spinner landed on green 2 times. Considering this data, how many of the next 15 spins should you expect to land on green?

times

Show your work

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