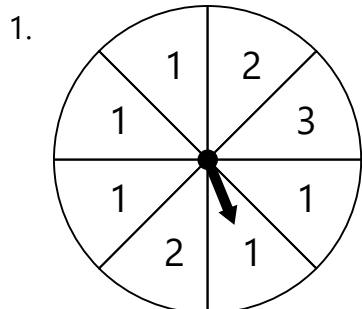


Name: _____

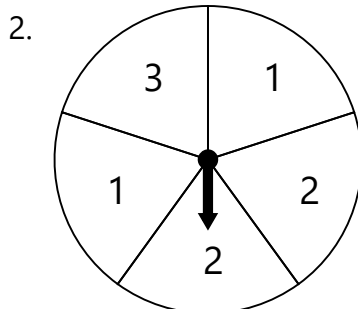
Date: _____

Probabilities Expressed In Decimals

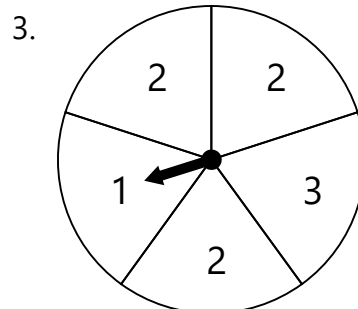
Calculate the probability of the spinner pointers landing on the specified values.



Land on 2 = _____
 Land on 1 = _____
 Land on odd = _____

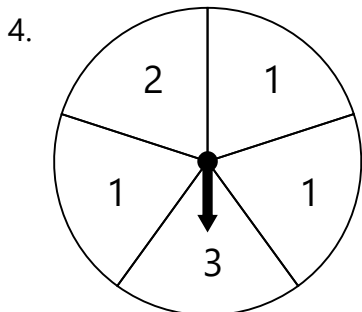


Land on 3 = _____
 Land on 1 = _____
 Land on even = _____

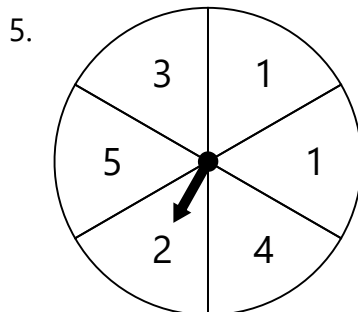


Land on 2 = _____
 Land on 1 = _____
 Land on even = _____

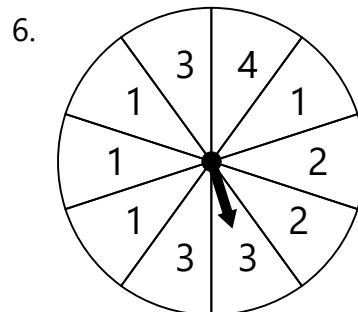
Calculate the probability of the spinner pointers landing on the specified values.



Land on 2 = _____
 Land on 1 = _____
 Land on even = _____

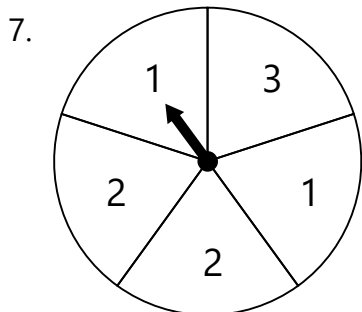


Land on 1 = _____
 Land on 4 = _____
 Land on even = _____

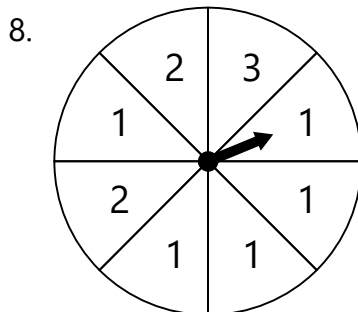


Land on 4 = _____
 Land on 2 = _____
 Land on even = _____

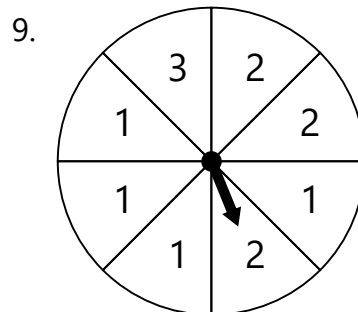
Calculate the probability of the spinner pointers landing on the specified values.



Land on 1 = _____
 Land on 3 = _____
 Land on odd = _____



Land on 3 = _____
 Land on 1 = _____
 Land on even = _____



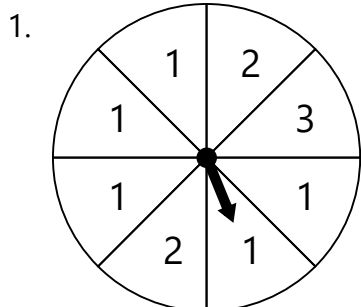
Land on 2 = _____
 Land on 1 = _____
 Land on even = _____

Name:

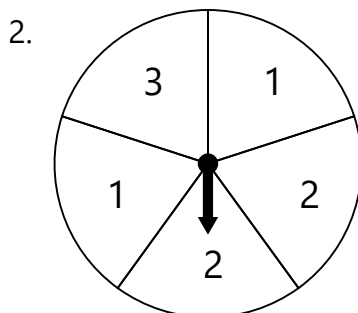
Date:

Probabilities Expressed In Decimals

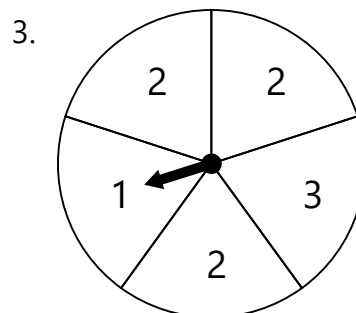
Calculate the probability of the spinner pointers landing on the specified values.



Land on 2 = 0.25
Land on 1 = 0.625
Land on odd = 0.75

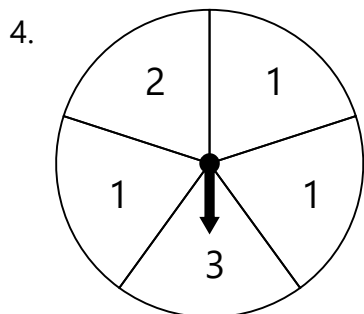


Land on 3 = 0.2
Land on 1 = 0.4
Land on even = 0.4

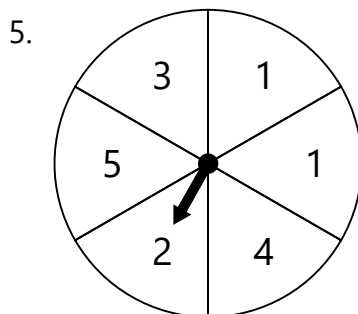


Land on 2 = 0.6
Land on 1 = 0.2
Land on even = 0.6

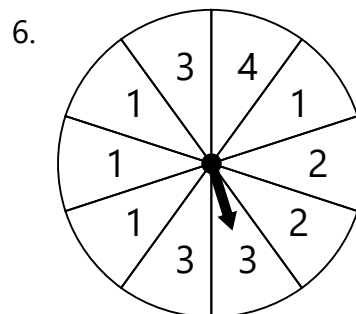
Calculate the probability of the spinner pointers landing on the specified values.



Land on 2 = 0.2
Land on 1 = 0.6
Land on even = 0.2

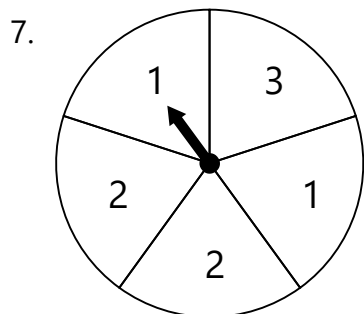


Land on 1 = 0.333
Land on 4 = 0.167
Land on even = 0.333

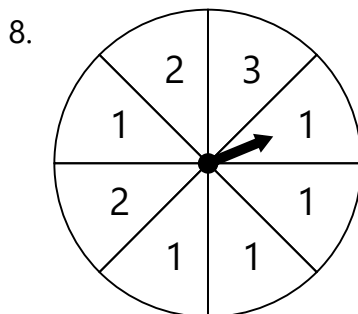


Land on 4 = 0.1
Land on 2 = 0.2
Land on even = 0.3

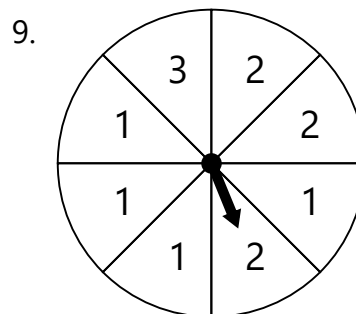
Calculate the probability of the spinner pointers landing on the specified values.



Land on 1 = 0.4
Land on 3 = 0.2
Land on odd = 0.6



Land on 3 = 0.125
Land on 1 = 0.625
Land on even = 0.25



Land on 2 = 0.375
Land on 1 = 0.5
Land on even = 0.375