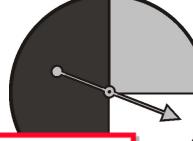
Probability - Spinners C

Look at the following spinner.

(Check: How many numbers are there? How many ways can each number be selected?) On any one spin ...

- 1. Which has the greater chance of being spun, black or white?
- 2. Which has the lesser chance of being spun, black or white?



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4. Is it more likely to land on a 2 than a 4, less likely or equally likely?



5. The spinner is spun 100 times. Are the following results likely? _____

Explain your answer: _____

Result	Number	Fraction
1	32	
2	45	
4	23	



Probability - Spinners C

Look at the following spinner.

(Check: How many numbers are there? How many ways can each number be selected?) $\frac{1}{2}$ or $\frac{2}{4}$

1. Which has the greater chance of being spun, black or white?

black

2. Which has the lesser chance of being spun, black or white?

white

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The spinner is spun 80 times. Are the following results likely?

4. Is it more likely to land on a 2 than a 4, less likely or equally likely? ___less likely



no

2

1

Explain your answer: **Answers will vary.**

Number 4 is likely to appear more

often than 2, about the same

number of times as 1.

Result	Number	Fraction
1	32	<u>32</u> 80
2	35	35 80
4	13	13 80