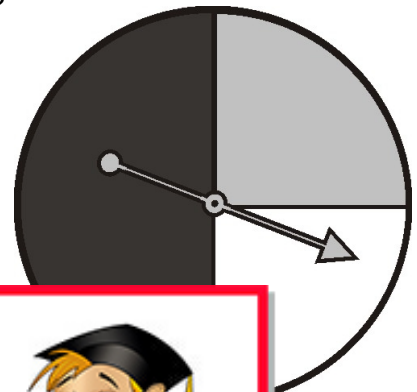Name: _____

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?

    _____

3. Whic

    —

Look at t
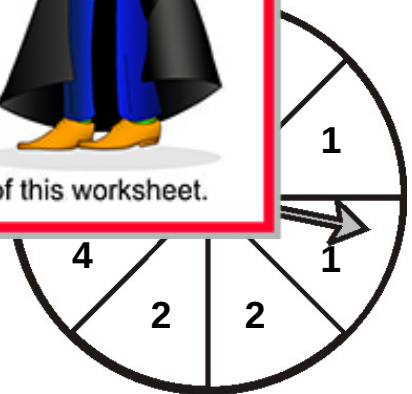(**Check:** H
On any o

1. Whic

2. Whic

3. Wha

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	

Name: _____   # ANSWERS

Probability - Spinners C

Look at the following spinner.
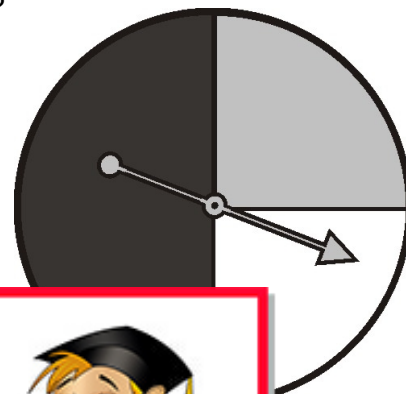(**Check:** How many numbers are there? How many ways can each number be selected?) $\frac{1}{2}$ or $\frac{2}{4}$
On any one spin ...

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**_____

3. Whic

Look at t
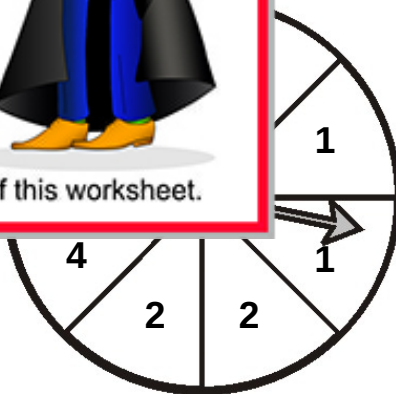(**Check:** H
On any o

1. Whic

2. Whic

3. Wha

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

5. The spinner is spun 80 times. Are the following results likely? ____**no**____
    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	$\frac{32}{80}$
2	35	$\frac{35}{80}$
4	13	$\frac{13}{80}$