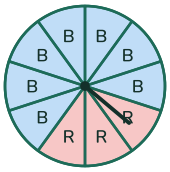
Probability · Grade 5

Write each probability as a fraction in lowest terms.

Name _____ Date _____ Score _____ / 9

01 Look at the spinner.



a) P(red) = _____

b) P(blue) = _____

c) P(not red) = _____

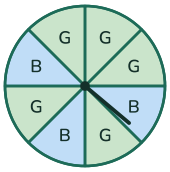
02 Fill in each blank.

a) Rolling a fair die: P(a 6) = _____

b) Rolling a fair die: P(not a number greater than 1) = _____

c) Rolling a fair die: P(an even number) = _____

03 Look at the spinner.



a) P(green) = _____

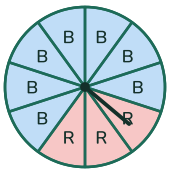
b) P(blue) = _____

c) P(not green) = _____

Probability · Grade 5 (Answer Key)

Write each probability as a fraction in lowest terms.

01 Look at the spinner.



a) P(red) = **3/10**

b) P(blue) = **7/10**

c) P(not red) = **7/10**

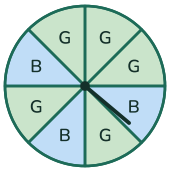
02 Fill in each blank.

a) Rolling a fair die: P(a 6) = **1/6**

b) Rolling a fair die: P(not a number greater than 1) = **1/6**

c) Rolling a fair die: P(an even number) = **1/2**

03 Look at the spinner.



a) P(green) = **5/8**

b) P(blue) = **3/8**

c) P(not green) = **3/8**