

Kindergarten Shapes And Measurement Standard Worksheet Set 020

Kindergarten · Shapes And Measurement · Standard

Name: _____ Date: _____

Compare corners of two drawn shapes. Compare two ribbon lengths and write the difference in inches.

1. Shape A is a hexagon; shape B is a rectangle. Which has more corners, A or B?



A



B

2. Ribbon A is 8 inches; ribbon B is 2 inches. How many inches longer is the longer ribbon?



3. Shape A is a pentagon; shape B is a triangle. Which has more corners, A or B?



A



B

4. Shape A is a circle; shape B is a hexagon. Which has more corners, A or B?



A

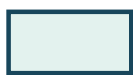


B

5. Shape A is a triangle; shape B is a rectangle. Which has more corners, A or B?



A



B

6. Shape A is a hexagon; shape B is a square. Which has more corners, A or B?

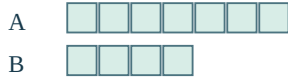


A

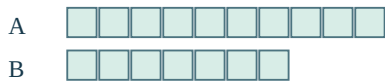


B

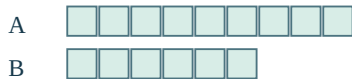
7. Ribbon A is 7 inches; ribbon B is 4 inches. How many inches longer is the longer ribbon?



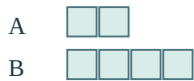
8. Ribbon A is 10 inches; ribbon B is 7 inches. How many inches longer is the longer ribbon?



9. Ribbon A is 9 inches; ribbon B is 6 inches. How many inches longer is the longer ribbon?



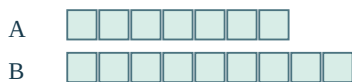
10. Ribbon A is 2 inches; ribbon B is 4 inches. How many inches longer is the longer ribbon?



11. Shape A is a hexagon; shape B is a circle. Which has more corners, A or B?



12. Ribbon A is 7 inches; ribbon B is 9 inches. How many inches longer is the longer ribbon?



Answer Key

Answers for all 12 questions

1. A	2. 6 inches
3. A	4. B
5. B	6. A
7. 3 inches	8. 3 inches
9. 3 inches	10. 2 inches
11. A	12. 2 inches