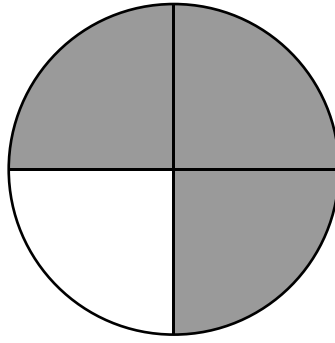


1. Which numbers are in order from *least* to *greatest*?
- A 1,271
1,354
1,432
- B 1,354
1,432
1,271
- C 1,271
1,432
1,354
-
2. Paul wants to send 15 cards. There are 4 cards in a box. How many boxes will Paul need?
- A 4
- B 10
- C 16

3. What fraction of the circle is shaded?

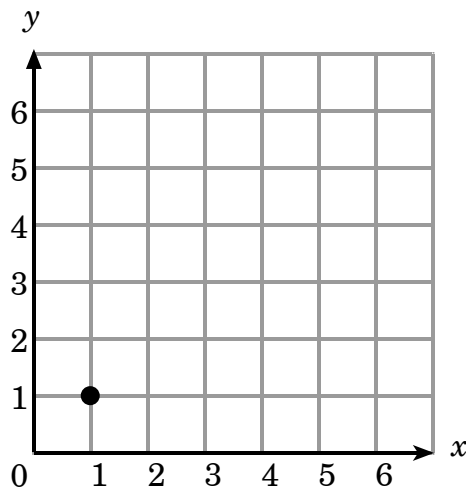


- A $\frac{4}{4}$
- B $\frac{3}{4}$
- C $\frac{1}{4}$
-
4. What unit would be used to measure the distance from one city to another city?
- A mile
- B foot
- C inch

5. What solid figure has 6 square faces?

- A cube
- B sphere
- C cone

6. The marker starts on the chart at (1, 1). It will be moved up 5 units and to the right 3 units.

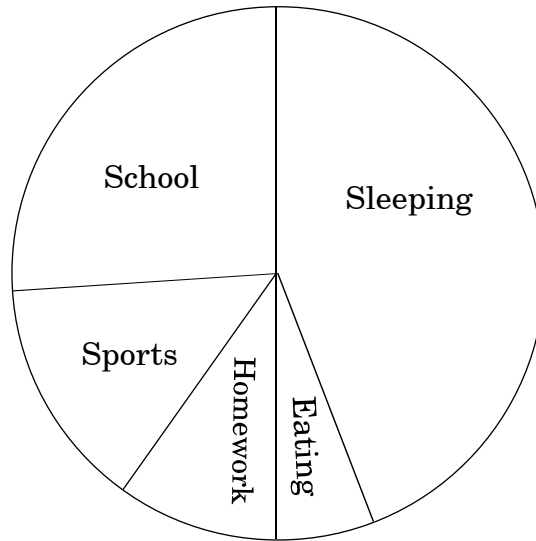


Where will the marker be after it is moved?

- A (4, 6)
- B (2, 5)
- C (6, 3)

7. What takes up the **most** time in Andy's schedule?

Andy's Daily Schedule

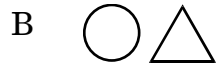


- A Sports
B School
C Sleeping
-
8. What is the next number in the pattern?

2, 5, 8, 11, ___

- A 12
B 14
C 17

9. Which symbols are next in the pattern?



-
10. What does n equal?

$$n - 6 = 9$$

- A 35
B 25
C 15

End of Sample Items

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