

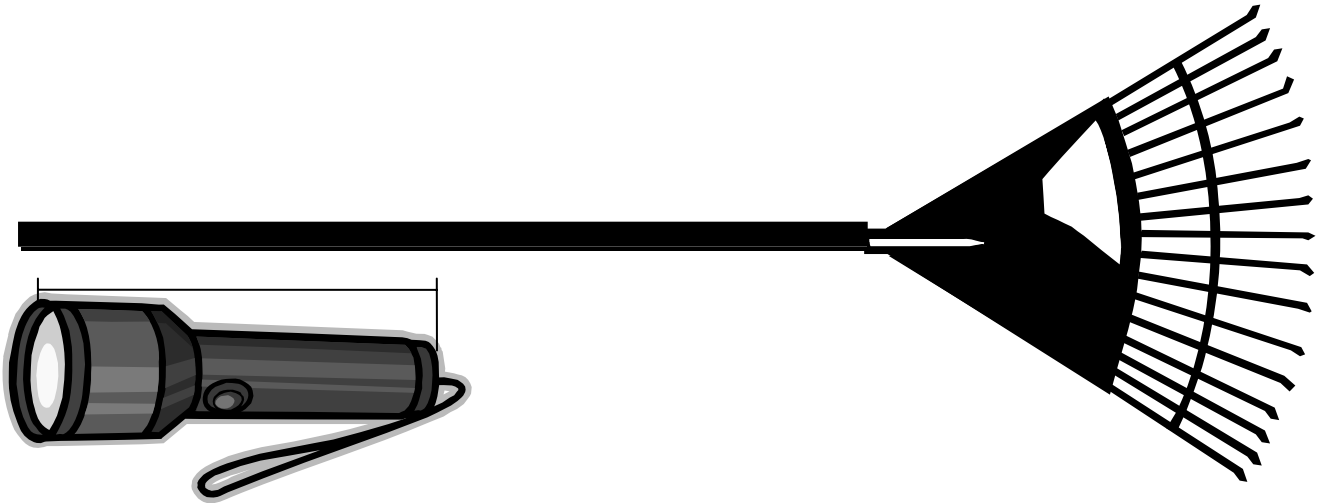
2. The flashlight is 2 units long. **About** how many units long is the rake?

2

6

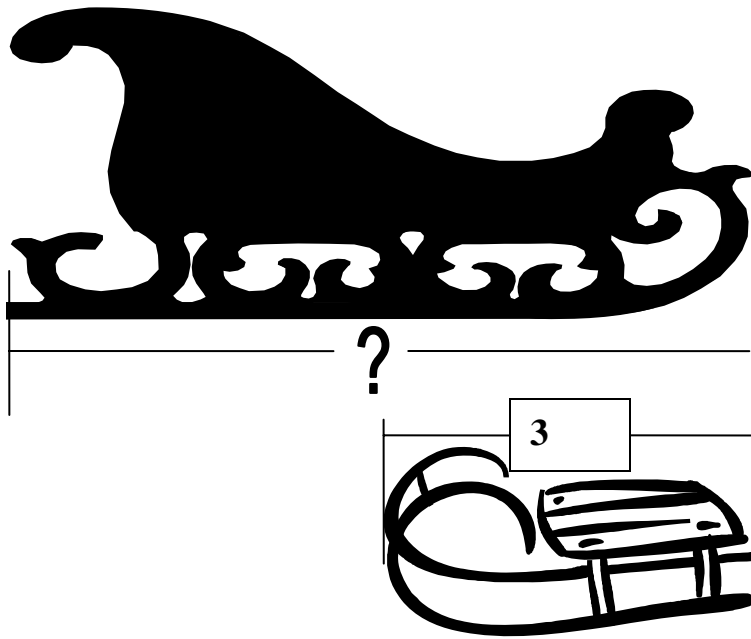
4

8

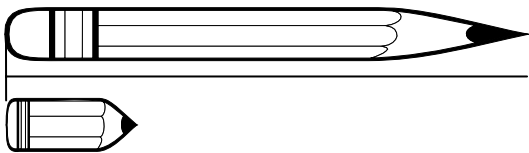


3. Sue measured her sled and found it was 3 feet long. **About** how long is the bigger sleigh ?

- 6
- 8
- 10
- 12



Lucy measured two pencils. She found that the shorter pencil had a length of 2 centimeters.

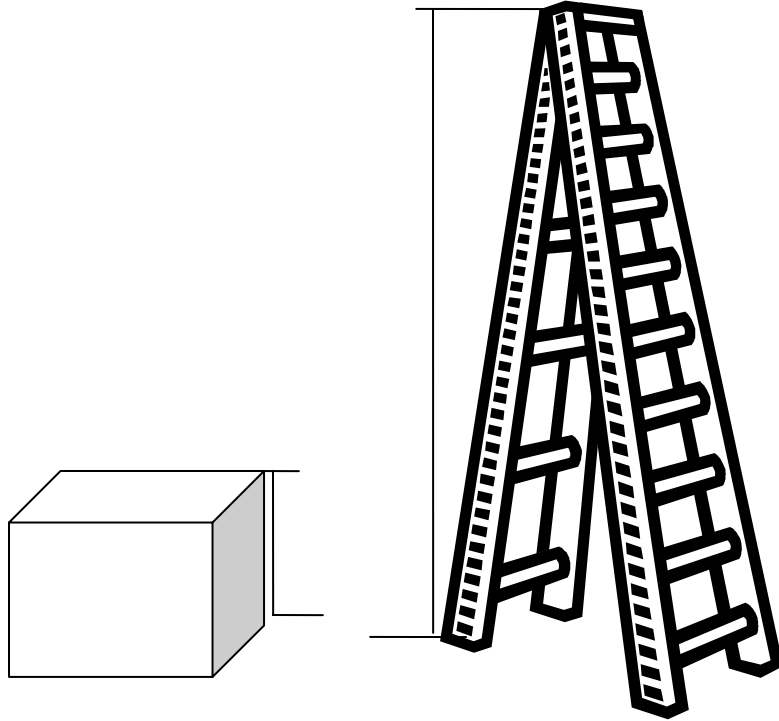


4. **About** how long is the shorter pencil?

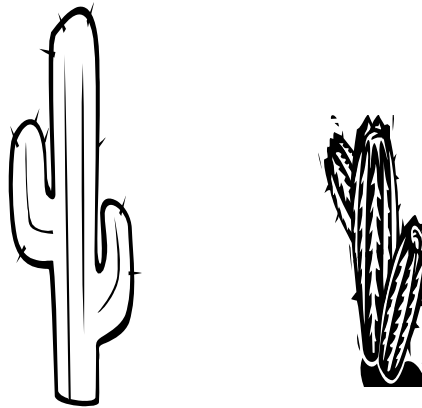
- 4 centimeters
- 6 centimeters
- 8 centimeters
- 10 centimeters

5. About how many boxes would need to be stacked on top of each other to reach the top of the ladder?

- 2
- 3
- 5
- 8



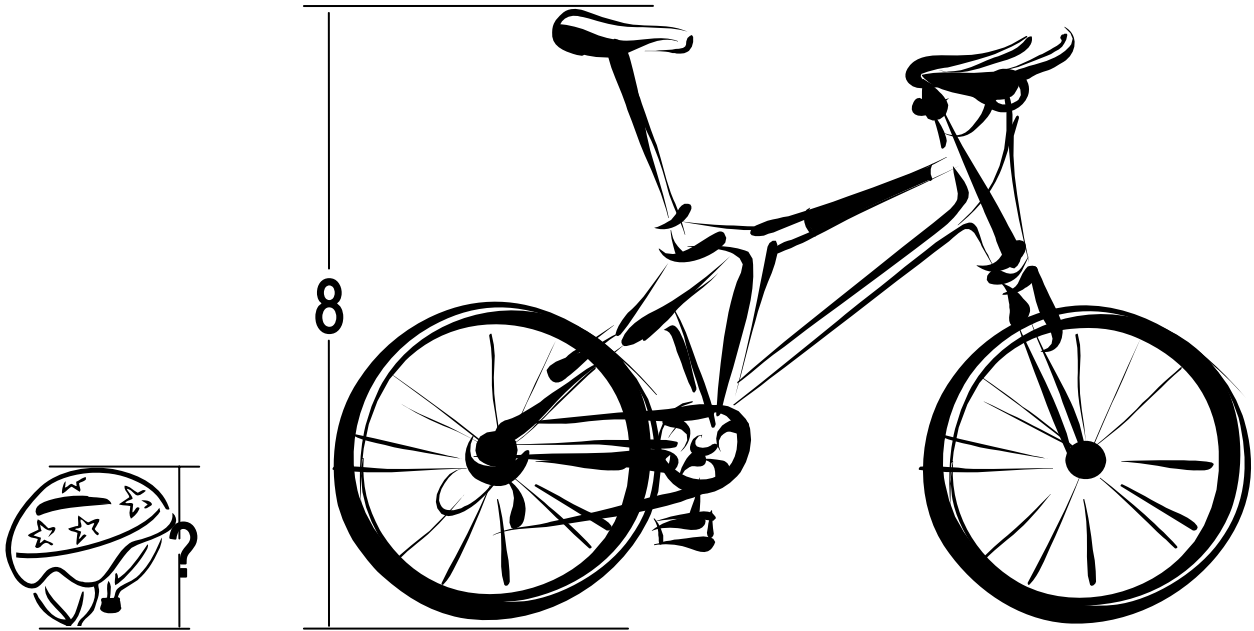
Robby saw two cacti in the desert. The taller cactus was 12 feet tall.



6. **About** how tall was the shorter cactus?

- 11 ft
- 8 ft
- 5 ft
- 3 ft

The bicycle is 8 units tall.

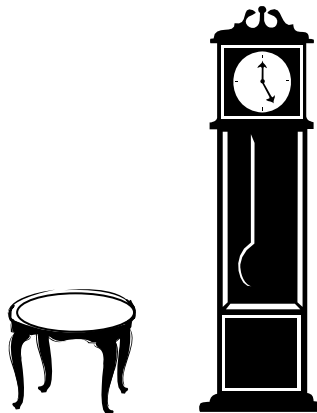


7. **About** how many units tall is the bike helmet?

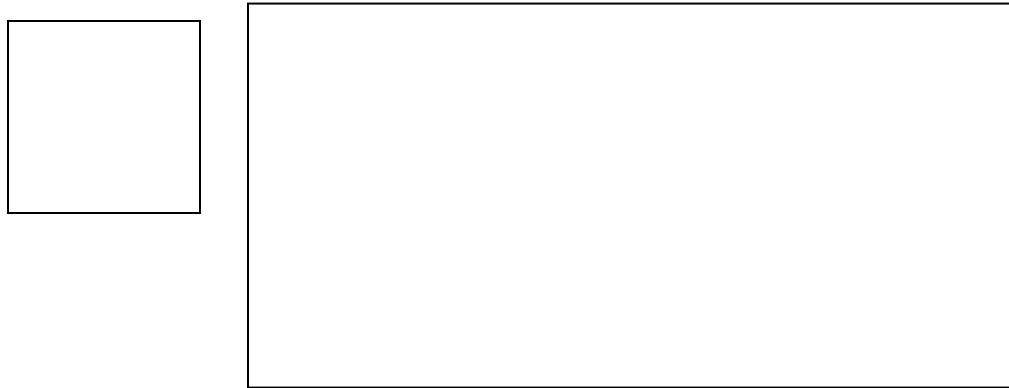
- 4
- 3
- 2
- 1

8. **About** how many stools would be the same height as the clock?

- less than 4
- between 4 and 7
- between 7 and 10
- more than 10



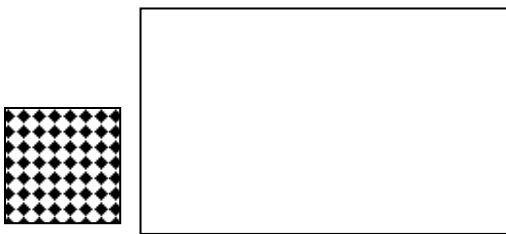
(15A)



9. **About** how many small shapes would fill the entire area of the large shape?

- 3
- 5
- 8
- 10

Erika wants to paste tiles on one part of her wall.



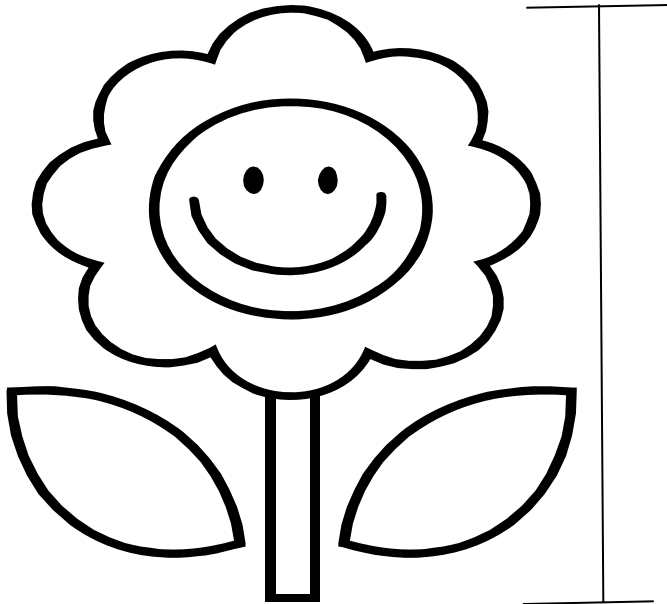
10. How many tiles will Erika need to cover the entire wall?

- 2
- 4
- 6
- 8

(16A)

(16A)

11. Use your ruler to measure the height of the flower to the **nearest inch**.



- 2 inches
- 3 inches
- 4 inches
- 5 inches

12. Use your ruler to measure the length of the stick to the nearest centimeter.



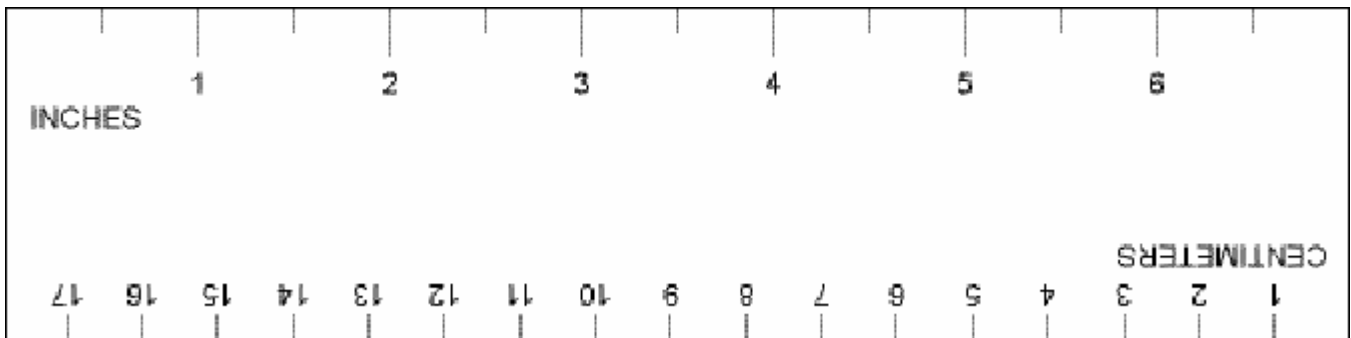
Length: _____

(16B)

13. Use your ruler to draw a line segment that is 3 inches long.

(16B)

14. In the space below, use your ruler to draw a 5-centimeter long line segment.



(16C)

15. Which is a **reasonable** length of a pencil?

- 6 meters
- 6 centimeters
- 6 kilometers
- 6 liters

16. Which object would be **about** 6 feet tall?

- a kitten
- a school
- a bookcase
- a chair

17. The length of a flagpole is **best** measured in

- liters
- centimeters
- meters
- kilometers

18. What is a **reasonable** length for a math book?

- 10 inches
- 10 feet
- 10 miles
- 10 yards

20. Which of these might be **about** 2 meters long?

- A math book
- A door
- A ladder
- A paper clip

21. The perimeter of a student desk is **best** measured in

- inches
- yards
- miles
- liters

22. The width of your hand would be **best** measured in

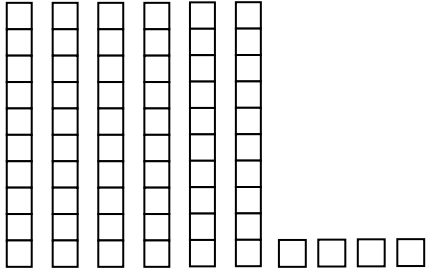
- feet
- meters
- centimeters
- yards

(16C)

19. Which of these might be **about** 3 feet long?

- A boy's hand
- A table
- A book
- A car

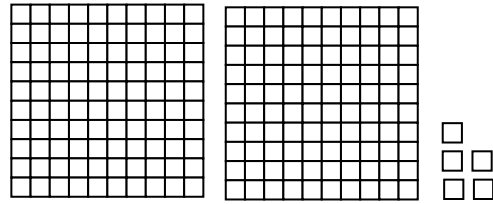
(2A)



23. What number is shown by the blocks in the picture?

- 10
- 46
- 64
- 100

(2A)



25. What number is shown by the blocks in the picture?

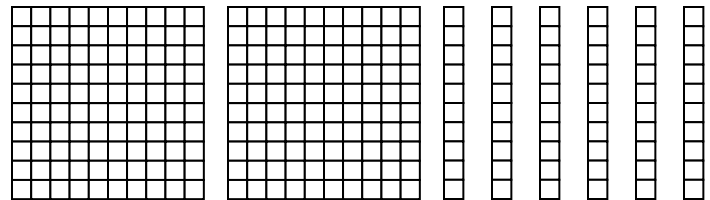
- 25
- 52
- 250
- 205

24. Which picture shows the number 21?

-
-
-
-

(2A)

(2A)



26. Which number is shown the blocks?

- 216
- 206
- 260
- 261

Use the table to answer question 27.

NAME	AMOUNT EARNED
Tom	\$ 6.50
Dan	\$ 8.25
Jerry	\$ 9.75
Mari	\$ 7.50
Helene	\$ 5.75

27. Which 2 students both earned **more than** \$7.00 but **less than** \$9.00?

- Tom, Mari
- Jerry, Dan
- Dan, Mari
- Mari, Jerry

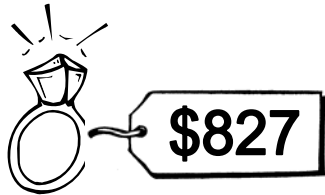
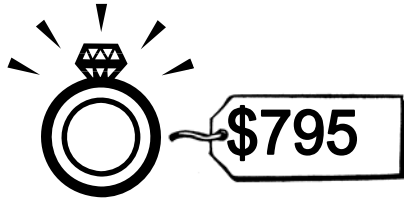
(4B)

28. Heather baked between 32 and 41 cookies. Which is the correct number of cookies she baked?

- 48
- 42
- 35
- 31

(4B)

Mrs. Jobs wanted to buy one of the rings shown below. Use the prices to answer questions 29 and 30.



29. How many rings cost **less** than \$760?

- 1
- 2
- 3
- 4

30. How many rings cost **more** than \$760?

- 1
- 2
- 3
- 4