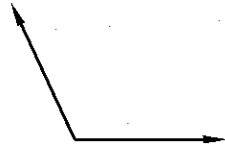
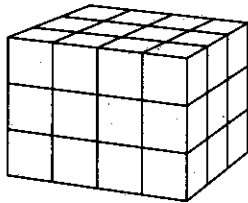


1. During the holiday sale, all coats that usually sell for \$39.95 are \$15.00 less than the regular price. How much does a coat cost during the sale?

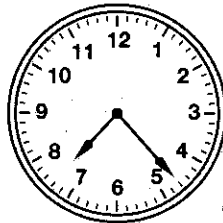
2. What kind of angle is shown?
 A acute
 B right
 C obtuse



3. One inch cubes were used to build this rectangular prism. What is the volume of the prism?



4. What time does the clock show if it is morning?



5. Find each product.
 a. 6×3 b. 8×3

6. Write twenty five thousand, five hundred sixteen using digits.

7. Find each product:
 a. 8×11 b. 3×50

8. It took 10 minutes to drive to Trina's house. Which of these is a likely distance for the drive?

- A 10 centimeters
- B 10 meters
- C 10 kilometers

9. Which choice is correct?
 A A cylinder is shaped like a shoebox.
 B A cube has twelve edges.
 C A triangular prism has four faces.

10. Subtract:
 $\begin{array}{r} \$200 \\ -\$63 \\ \hline \end{array}$

11. Which object has a mass of about ⁽⁸⁰⁾ a kilogram?

- A a car
- B a book
- C a paper clip

12. Multiply:

⁽⁷⁷⁾ $3 \times 2 \times 7$

13. There are 36 students in Bernie's ⁽⁴⁰⁾ class. Today 33 students came to school. The rest were absent. How many students were absent from Bernie's class?

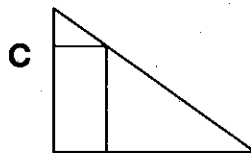
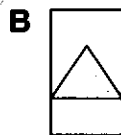
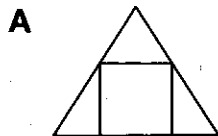
14. What is the perimeter of a ⁽⁵⁸⁾ rectangle that is 10 cm long and 5 cm wide?

15. What is the area of a rectangle that ⁽⁶²⁾ is 10 cm long and 5 cm wide?

16. Subtract: ⁽²⁸⁾

$\$500 - \325

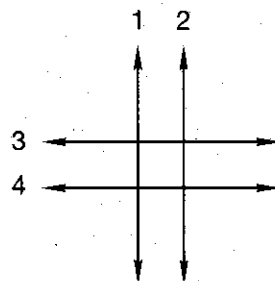
17. Which figure shows a triangle ⁽⁶⁷⁾ inside of a rectangle?



18. Which geometric name best ⁽⁷⁵⁾ describes the shape of a can of beans?

- A rectangular prism
- B triangular prism
- C pyramid
- D cylinder

19. a. Name a line parallel to line 1. ^(inv. 4)
 b. Name a line perpendicular to line 1.



20. What number is shown by point A ⁽⁴⁸⁾ on this number line?

