

MATHEMATICS**GRADE 5****PRACTICE****QUESTIONS**

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1. Express the calculation “subtract 4 from 18, then divide by 7.”

1. $(4 - 18) \div 7$
2. $4 - 18 \div 7$
3. $(18 - 4) \div 7$
4. $18 - 4 \div 7$

2. Choose the number that completes the equation: $21,561.72 < \underline{\hspace{1cm}}$

1. 21,560.72
2. 21,571.72
3. 21,461.72
4. 21,561.71

3. Divide:

1. 103
2. 108
3. 123
4. 128

4. Bert has 4 dogs and 5 cans of dog food. How much dog food does each dog get if Bert gives each dog the same amount?

1. $\frac{1}{2}$ of a can
2. $\frac{4}{5}$ of a can
3. 1 can
4. $1\frac{1}{4}$ cans

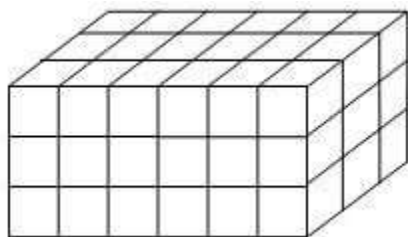
5. A 42-in TV screen has length $20\frac{1}{2}$ in and width $36\frac{1}{2}$ in. What is the area of the viewing screen?

1. 114 in^2
2. 720 in^2
3. 748 in^2
4. $748\frac{1}{4}\text{ in}^2$

6. How many inches are in 15 feet?

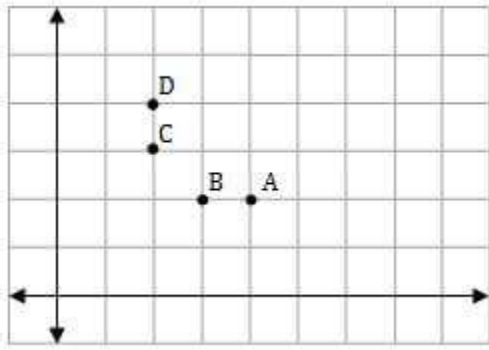
1. 0.8 in
2. 1.25 in
3. 27 in
4. 180 in

7. How many unit cubes will fit inside the box below?



1. 25 unit cubes
2. 34 unit cubes
3. 45 unit cubes
4. 54 unit cubes

8. Choose the point located at (4,2).



1. Point A
2. Point B
3. Point C
4. Point D

9. Parallelograms are four sided figures with two pairs of parallel sides. All of the following are parallelograms EXCEPT:

1. rectangle
2. trapezoid
3. square
4. rhombus

10. Choose the correct pair of words to complete the following statement.

All _____ triangles must be _____ triangles.

1. equilateral, acute
2. acute, scalene
3. obtuse, isosceles
4. scalene, right