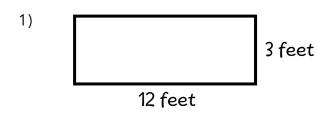
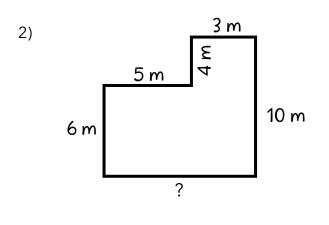
## Math Review I

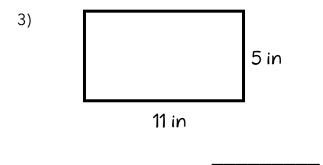
This review will help you prepare for our math test on Monday.

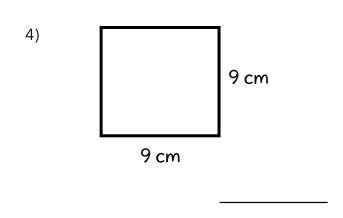
Find the perimeter.

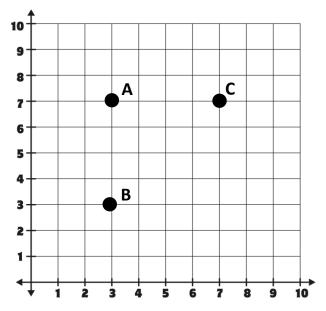




Find the area.







5) What are the coordinates of each point?

$$A = ( _{\_\_}, _{\_\_}) \quad B = ( _{\_\_}, _{\_\_}) \quad C = ( _{\_\_}, _{\_\_})$$

If you add Point D to create a square, where would Point D be located?

6) What's the rule?

| Input | Output |
|-------|--------|
| 4     | 12     |
| 13    | 21     |
| 27    | 35     |
| Rule: |        |

7) Fill in the missing numbers.

| 3 | 5  | 6  |    |  |
|---|----|----|----|--|
| 8 | 30 | 36 | 48 |  |

| 4  | 3 | 7  | 9  |
|----|---|----|----|
| 16 |   | 28 | 36 |

8) BB8's pattern is to "add 20". R2D2's pattern is to "add 10". Complete each pattern.

| BB8  | 0 |  |  |
|------|---|--|--|
| R2D2 | 0 |  |  |

Every term in BB8's pattern is \_\_\_\_\_ times larger than the corresponding term in R2D2's pattern.

- 9) What digit is in the ten thousands place? \_\_\_\_\_
- 10) What digit is in the ones place? \_\_\_\_\_
- 11) What digit is in the hundreds place? \_\_\_\_\_
- 12) What digit is in the millions place? \_\_\_\_\_

Write each number in expanded form.

13) 2,764

14) 8,359,621

\_\_\_\_\_