

Find Pairs of Values 1

1. List all the possible positive whole-number values which could be used to satisfy this equation to check if Thomasz is correct.

$$c + d = 15$$



Thomasz

There are 10 possible pairs for c and d .

2. Using only the numbers on the number cards, complete the value of each letter.

9

4

3

5

54

2

$$a + b = 13$$

$$b \times c = 20$$

$$d - e = 52$$

$$a = \square \quad b = \square \quad c = \square \quad d = \square \quad e = \square$$

3. Find 5 values for p and q to satisfy the statements below.

p and q are positive whole numbers.

p is a square number.

q is a 2-digit number less than 13.

$$pq < 100$$