

Find Pairs of Values 1

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5a. Match the pairs of numbers to the equations.

$18 + 22$

$a \times b = 40$

12×6

$c + d = 40$

$51 + 21$

$e \times f = 72$

5×8

$j + k = 72$



VF

5b. Match the pairs of numbers to the equations.

$71 - 47$

$a \div b = 12$

$72 \div 3$

$c - d = 24$

$97 - 85$

$e \div f = 24$

$96 \div 8$

$j - k = 12$



VF

6a. Which set of values is the odd one out?

$r \times s = 48$

$r = 4$
 $s = 12$

$r = 6$
 $s = 8$

$r = 7$
 $s = 6$



VF

6b. Which set of values is the odd one out?

$r \times s = 42$

$r = 7$
 $s = 6$

$r = 3$
 $s = 14$

$r = 13$
 $s = 4$



VF

7a. Tick the options that satisfy the equation.

$n + m = 54$

A. $n = 18$ $m = 36$

B. $n = 25$ $m = 31$

C. $n = 39$ $m = 15$

D. $n = 27$ $m = 29$



VF

7b. Tick the options that satisfy the equation.

$n - m = 36$

A. $n = 66$ $m = 33$

B. $n = 36$ $m = 27$

C. $n = 81$ $m = 45$

D. $n = 50$ $m = 24$



VF

8a. Sophie can only find 7 pairs of integer values for x and y . How many more are there?

$x + y = 11$



VF

8b. Joseph can only find 3 pairs of integer values for x and y . How many more are there?

$x \times y = 18$



VF

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9a. Match the pairs of numbers to the equations.

$-18 + 31$

$a - b = 11.1$

$23.2 - 12.1$

$c + d = 13$

$49 \div 7$

$e \div f = 7$

$31.4 - 12.5$

$j - k = 18.9$



VF

9b. Match the pairs of numbers to the equations.

$-47 - 13$

$a \div b = 17$

12.5×5

$c - d = -60$

5.5×12

$e \times f = 62.5$

$68 \div 4$

$j \times k = 66$



VF

10a. Which set of values is the odd one out?

$r + s = -15.6$

$r = 29.4$
 $s = -45$

$r = 3.7$
 $s = -12.9$

$r = -3.1$
 $s = -12.5$



VF

10b. Which set of values is the odd one out?

$r - s = 13.7$

$r = 5.8$
 $s = -7.9$

$r = -2.2$
 $s = -15.9$

$r = 4.3$
 $s = -11.5$



VF

11a. Tick the options that satisfy the equation.

$n \times m = 10$

A. $n = 0.25$ $m = 40$

B. $n = 84$ $m = 73$

C. $n = \frac{3}{4}$ $m = 12$

D. $n = 2.5$ $m = 4$



VF

11b. Tick the options that satisfy the equation.

$n + m = 40$

A. $n = -32$ $m = 72$

B. $n = 12$ $m = 3$

C. $n = 27.5$ $m = 12.5$

D. $n = 48$ $m = 8$



VF

12a. Jameela can only find 8 pairs of integer values below 30 for x and y . How many more are there?

$x \div y = 3$



VF

12b. Kobi can only find 11 pairs of integer values below 20 for x and y . How many more are there?

$x - y = -2$



VF