

Vocabulary – What do these words mean? Can you define them? Coordinates x axis y axis

Mental Activity –

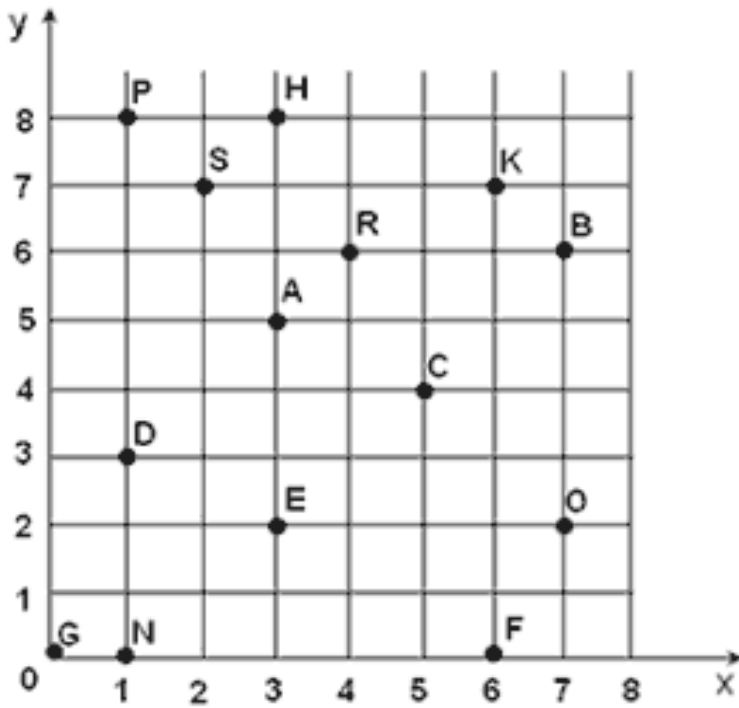
To be able to read and write Roman Numerals

Remember no more than three of the same letter.
For example: 19 = XIX (not XVIII)

- My – M = 1000
- Dear – D = 500
- Cat – C = 100
- Loves – L = 50
- Xtra – X = 10
- Vitamins – V = 5
- Intensely – I = 1

- | | |
|---------|--------------|
| 1) 37 | 6) MMMDCLXI |
| 2) 99 | 7) DL |
| 3) 945 | 8) CLXXV |
| 4) 2017 | 9) MMDCCCIX |
| 5) 4189 | 10) MMMDCCIV |

To be able to read and plot coordinates in the first quadrant



- Write down what letter is located at each ordered pair.
- 1) (3,2) _____
 - 2) (4,6) _____
 - 3) (6,0) _____
 - 4) (2,7) _____
 - 5) (7,2) _____
 - 6) (3,8) _____

Remember (x , y)
Along the corridor (x, _____)
Up the stairs _____ , y)

Write down the ordered pair for each given point.

- | | | | |
|-------------|-------------|-------------|-------------|
| 7) B _____ | 8) P _____ | 9) C _____ | 10) G _____ |
| 11) K _____ | 12) D _____ | 13) A _____ | 14) N _____ |

Plot the following points on the coordinate grid

- | | | | |
|-------------|-------------|-------------|-------------|
| 15) M (8,5) | 16) W (0,6) | 17) T (5,8) | 18) Z (4,0) |
|-------------|-------------|-------------|-------------|

Times Table Challenge

X 2,3,4,5,6,10 with inverse

Please complete the times tables below, you can time yourself if you want or give yourself a time limit.

$5 \times 9 = \underline{\quad}$

$30 \div 5 = \underline{\quad}$

$40 \div 5 = \underline{\quad}$

$11 \times 2 = \underline{\quad}$

$10 \times 9 = \underline{\quad}$

$9 \times 3 = \underline{\quad}$

$6 \times 11 = \underline{\quad}$

$3 \times 10 = \underline{\quad}$

$2 \times 11 = \underline{\quad}$

$10 \times 10 = \underline{\quad}$

$2 \times 10 = \underline{\quad}$

$6 \times 1 = \underline{\quad}$

$9 \times 2 = \underline{\quad}$

$8 \div 4 = \underline{\quad}$

$4 \times 8 = \underline{\quad}$

$2 \times 5 = \underline{\quad}$

$24 \div 4 = \underline{\quad}$

$5 \times 11 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

$3 \times 2 = \underline{\quad}$

$10 \times 11 = \underline{\quad}$

$5 \times 2 = \underline{\quad}$

$2 \times 12 = \underline{\quad}$

$35 \div 5 = \underline{\quad}$

$54 \div 6 = \underline{\quad}$

$36 \div 4 = \underline{\quad}$

$4 \times 9 = \underline{\quad}$

$32 \div 4 = \underline{\quad}$

$2 \times 4 = \underline{\quad}$

$8 \times 2 = \underline{\quad}$