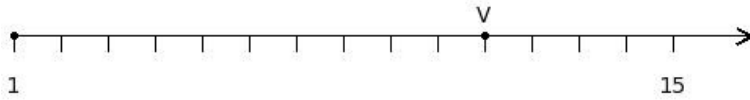


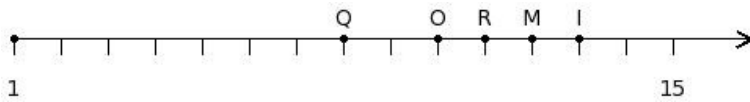


1. Find the number at the point labelled with letter V



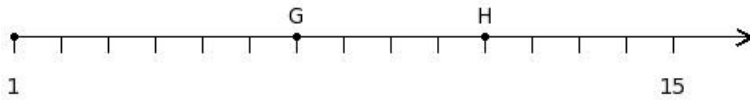
- (i) 13 (ii) 11 (iii) 8 (iv) 10 (v) 12

2. Find the letter of the label representing the position of number 11



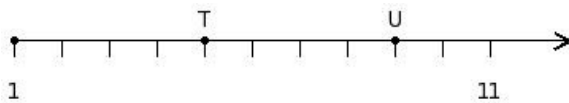
- (i) R (ii) O (iii) M (iv) Q (v) I

3. Find the sum of the two numbers at the points labelled with letters G and H



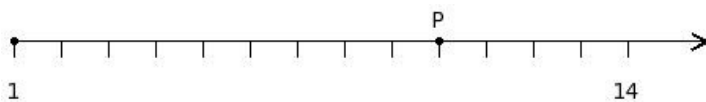
- (i) 17 (ii) 21 (iii) 19 (iv) 18 (v) 16

4. Find the difference of the two numbers at the points labelled with letters T and U



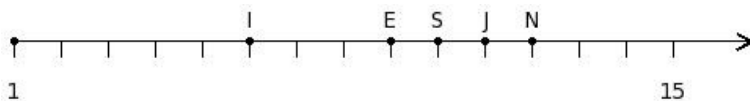
- (i) (-6) (ii) (-3) (iii) (-4) (iv) (-2) (v) (-5)

5. Find the number at the point labelled with letter P



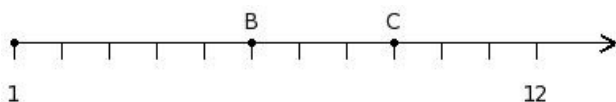
- (i) 11 (ii) 7 (iii) 10 (iv) 13 (v) 9

6. Find the letter of the label representing the position of number 9



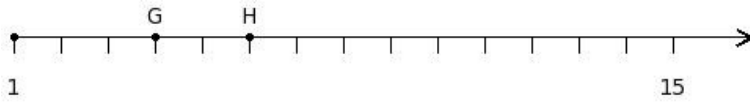
- (i) I (ii) J (iii) S (iv) E (v) N

7. Find the sum of the two numbers at the points labelled with letters B and C



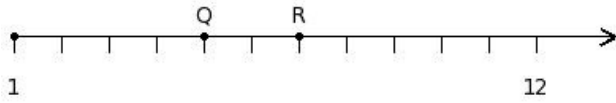
- (i) 14 (ii) 12 (iii) 15 (iv) 17 (v) 16

8. Find the difference of the two numbers at the points labelled with letters G and H



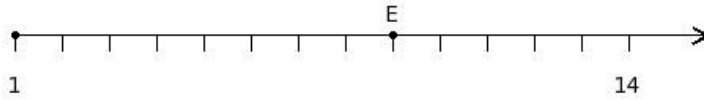
- (i) 0 (ii) (-4) (iii) (-2) (iv) (-3) (v) (-1)

9. Find the product of the two numbers at the points labelled with letters Q and R



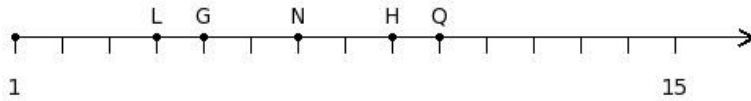
- (i) 35 (ii) 36 (iii) 37 (iv) 32 (v) 34

10. Find the number at the point labelled with letter E



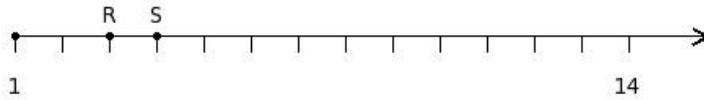
- (i) 7 (ii) 8 (iii) 10 (iv) 11 (v) 9

11. Find the letter of the label representing the position of number 7



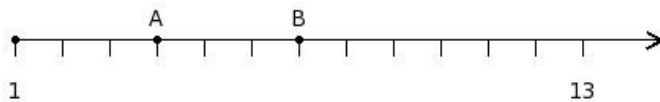
- (i) G (ii) L (iii) N (iv) Q (v) H

12. Find the sum of the two numbers at the points labelled with letters R and S



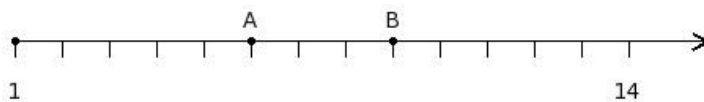
- (i) 7 (ii) 5 (iii) 10 (iv) 8 (v) 6

13. Find the difference of the two numbers at the points labelled with letters A and B



- (i) 0 (ii) (-3) (iii) (-5) (iv) (-4) (v) (-2)

14. Find the product of the two numbers at the points labelled with letters A and B



- (i) 54 (ii) 55 (iii) 51 (iv) 53 (v) 57

## Assignment Key

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1) (ii)	2) (i)	3) (iv)	4) (iii)	5) (iii)	6) (iv)
7) (iii)	8) (iii)	9) (i)	10) (v)	11) (iii)	12) (i)
13) (ii)	14) (i)				