



1. The value of the polynomial $9k$ at $i = (-4), j = (-2), k = 0$ is

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

2. The value of the polynomial $2b^2$ at $a = (-1), b = 0, c = (-4)$ is

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

3. The value of the polynomial $(4lm - m)$ at $k = (-5), l = 1, m = (-3)$ is

- (i) -10
- (ii) -8
- (iii) -6
- (iv) -9
- (v) -12

4. The value of the polynomial $(8kl + 7km^2)$ at $k = (-3), l = 3, m = (-2)$ is

- (i) -157
- (ii) -154
- (iii) -159
- (iv) -156
- (v) -155

5. The value of the polynomial $(4bc - cd - 9)$ at $b = 4, c = 1, d = (-5)$ is

- (i) 12
- (ii) 13
- (iii) 10
- (iv) 11
- (v) 14

6. The value of the polynomial $(-8b^2cd^2 - 5bd - 6c)$ at $b = 3, c = (-5), d = 3$ is

- (i) 3224
- (ii) 3227
- (iii) 3223
- (iv) 3226
- (v) 3225

7. The value of the polynomial $(4bcd - bc - c)$ at $b = 5, c = 3, d = (-4)$ is

- (i) -258
- (ii) -261
- (iii) -255
- (iv) -259
- (v) -257

8. The value of the polynomial $(-4b^2 + 5bc - 5b)$ at $b = 4, c = (-1), d = 3$ is

- (i) -103
- (ii) -105
- (iii) -104
- (iv) -102
- (v) -107

9. The value of the polynomial (-6) at $s = (-3), t = (-3), u = (-1)$ is

- (i) -6
- (ii) -8
- (iii) -5
- (iv) -4
- (v) -7

10. The value of the polynomial 0 at $l = (-1), m = (-5), n = 3$ is

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

11. The value of the polynomial $6r$ at $r = 4, s = (-1), t = 1$ is

- (i) 24
- (ii) 23
- (iii) 27
- (iv) 25
- (v) 21

12. The value of the polynomial $(-4pq^2)$ at $o = 5, p = (-4), q = (-5)$ is

- (i) 400
- (ii) 399
- (iii) 403
- (iv) 401
- (v) 398

13. The value of the polynomial $(-8st - 8tu)$ at $s = 3, t = 4, u = 2$ is

- (i) -158
- (ii) -163
- (iii) -160
- (iv) -161
- (v) -159

14. The value of the polynomial $(8f^2g^2h+9f)$ at $f=5, g=4, h=4$ is

- (i) 12844
- (ii) 12842
- (iii) 12848
- (iv) 12845
- (v) 12846

15. The value of the polynomial $(-5cde-9cd+4de)$ at $c=1, d=(-1), e=(-4)$ is

- (i) 2
- (ii) 4
- (iii) 8
- (iv) 5
- (v) 6

16. The value of the polynomial $(-3jk+4j/-9l)$ at $j=(-1), k=2, l=2$ is

- (i) -21
- (ii) -18
- (iii) -22
- (iv) -19
- (v) -20

17. The value of the polynomial $(6su-4tu-8)$ at $s=2, t=3, u=3$ is

- (i) -10
- (ii) -9
- (iii) -6
- (iv) -7
- (v) -8

18. The value of the polynomial $(6d-2e^2-6f)$ at $d=0, e=(-2), f=(-3)$ is

- (i) 51
- (ii) 56
- (iii) 55
- (iv) 53
- (v) 54

19. The value of the polynomial 7 at $k=(-1), l=(-2), m=(-5)$ is

- (i) 8
- (ii) 7
- (iii) 6
- (iv) 4
- (v) 10

20. The value of the polynomial 0 at $i=(-1), j=(-1), k=5$ is

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

Assignment Key

1) (iii)	2) (iii)	3) (iv)	4) (iv)	5) (i)	6) (v)
7) (i)	8) (iii)	9) (i)	10) (v)	11) (i)	12) (i)
13) (iii)	14) (iv)	15) (iv)	16) (v)	17) (v)	18) (v)
19) (ii)	20) (v)				