



1. The value of the polynomial $8jk$ at $i=0, j=5, k=5$ is
(i) 1 (ii) -1 (iii) 0 (iv) -2 (v) 3
2. The value of the polynomial $6e^2$ at $c=2, d=(-2), e=5$ is
(i) 150 (ii) 149 (iii) 151 (iv) 153 (v) 148
3. The value of the polynomial $(-nop+9n)$ at $n=2, o=(-1), p=2$ is
(i) 22 (ii) 23 (iii) 21 (iv) 24 (v) 19
4. The value of the polynomial $(bc-5c)$ at $a=0, b=3, c=4$ is
(i) -6 (ii) -7 (iii) -9 (iv) -8 (v) -11
5. The value of the polynomial $(7r-6st-5)$ at $r=(-5), s=(-5), t=4$ is
(i) 80 (ii) 83 (iii) 79 (iv) 81 (v) 78
6. The value of the polynomial $(-9lm^2n-5mn^2+8n^2)$ at $l=1, m=3, n=(-4)$ is
(i) 211 (ii) 209 (iii) 212 (iv) 215 (v) 213
7. The value of the polynomial $(p-9q+4)$ at $o=(-4), p=(-3), q=2$ is
(i) -16 (ii) -14 (iii) -20 (iv) -18 (v) -17
8. The value of the polynomial $(6a^2bc^2-3ab+8b^2c^2)$ at $a=1, b=4, c=3$ is
(i) 1356 (ii) 1355 (iii) 1357 (iv) 1359 (v) 1353
9. The value of the polynomial (-6) at $w=(-4), x=(-5), y=5$ is
(i) -9 (ii) -5 (iii) -7 (iv) -6 (v) -4
10. The value of the polynomial 0 at $a=2, b=2, c=(-5)$ is
(i) 1 (ii) 2 (iii) 0 (iv) -1 (v) -2
11. The value of the polynomial 3 at $x=(-3), y=0, z=(-5)$ is
(i) 2 (ii) 0 (iii) 4 (iv) 6 (v) 3
12. The value of the polynomial $2gi$ at $g=(-5), h=(-5), i=3$ is
(i) -28 (ii) -30 (iii) -31 (iv) -29 (v) -33
13. The value of the polynomial $(-6c+6de)$ at $c=2, d=(-4), e=4$ is
(i) -106 (ii) -107 (iii) -108 (iv) -111 (v) -109

14. The value of the polynomial $(-8b^2c^2d + b^2cd^2)$ at $b=4, c=(-2), d=(-4)$ is
(i) 1538 (ii) 1533 (iii) 1537 (iv) 1536 (v) 1535
15. The value of the polynomial $(-g - 2hi + 4)$ at $g=(-3), h=1, i=1$ is
(i) 7 (ii) 6 (iii) 4 (iv) 5 (v) 3
16. The value of the polynomial $(-9m^2o^2 - 5mo^2 + 9o)$ at $m=0, n=(-2), o=2$ is
(i) 20 (ii) 18 (iii) 17 (iv) 16 (v) 19
17. The value of the polynomial $(-8pqr - 3pr - 2q)$ at $p=(-1), q=5, r=(-1)$ is
(i) -54 (ii) -53 (iii) -55 (iv) -52 (v) -51
18. The value of the polynomial $(-u^2vw + 7v^2w^2 + 7vw)$ at $u=3, v=(-3), w=1$ is
(i) 69 (ii) 66 (iii) 72 (iv) 70 (v) 68
19. The value of the polynomial 3 at $f=5, g=1, h=2$ is
(i) 2 (ii) 1 (iii) 4 (iv) 5 (v) 3
20. The value of the polynomial 0 at $f=4, g=2, h=0$ is
(i) 0 (ii) -1 (iii) 1 (iv) -2 (v) 3

Assignment Key

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