



1. The value of the polynomial $(2z+5)$ at $z=5$ is
(i) 15 (ii) 12 (iii) 18 (iv) 14 (v) 16
2. The value of the polynomial (q^2+4q+7) at $q=3$ is
(i) 31 (ii) 25 (iii) 29 (iv) 27 (v) 28
3. The value of the polynomial $(-2i^3-6i^2-9i)$ at $i=5$ is
(i) -443 (ii) -448 (iii) -446 (iv) -444 (v) -445
4. The value of the polynomial $(8s^4-9s^3+8s^2-8s+7)$ at $s=(-1)$ is
(i) 38 (ii) 41 (iii) 39 (iv) 43 (v) 40
5. The value of the polynomial $2c$ at $c=5, d=4, e=1$ is
(i) 13 (ii) 10 (iii) 8 (iv) 11 (v) 9
6. The value of the polynomial $(-3a^2b^2)$ at $a=0, b=(-3), c=2$ is
(i) -1 (ii) 0 (iii) 3 (iv) -2 (v) 1
7. The value of the polynomial $(-8vwx+5v)$ at $v=2, w=(-4), x=0$ is
(i) 13 (ii) 11 (iii) 7 (iv) 9 (v) 10
8. The value of the polynomial $(2xz-6y^2z^2)$ at $x=(-5), y=(-4), z=1$ is
(i) -103 (ii) -109 (iii) -107 (iv) -106 (v) -105
9. The value of the polynomial $(-9tu-6u+3v)$ at $t=(-1), u=(-4), v=5$ is
(i) 2 (ii) 5 (iii) 3 (iv) 4 (v) 0
10. The value of the polynomial $(8s^2tu+9stu-2t^2u^2)$ at $s=(-4), t=1, u=(-4)$ is
(i) -403 (ii) -397 (iii) -400 (iv) -401 (v) -399
11. The value of the polynomial $(2hi+8ij+9)$ at $h=(-2), i=(-4), j=0$ is
(i) 22 (ii) 24 (iii) 26 (iv) 28 (v) 25
12. The value of the polynomial $(6p^2q^2r^2+2pr^2+6)$ at $p=(-4), q=2, r=1$ is
(i) 384 (ii) 381 (iii) 380 (iv) 383 (v) 382
13. The value of the polynomial 1 at $h=2, i=(-4), j=4$ is
(i) 0 (ii) -1 (iii) 3 (iv) 2 (v) 1

14. The value of the polynomial 0 at $k = (-4), l = (-1), m = 1$ is

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

Assignment Key

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