



1. The value of the polynomial $(-3i+7)$ at $i=(-4)$ is
(i) 20 (ii) 19 (iii) 16 (iv) 18 (v) 21
2. The value of the polynomial $(4e^2+5e-6)$ at $e=0$ is
(i) -5 (ii) -6 (iii) -9 (iv) -4 (v) -7
3. The value of the polynomial $(-7u^3-7u+2)$ at $u=5$ is
(i) -909 (ii) -910 (iii) -907 (iv) -906 (v) -908
4. The value of the polynomial $(-5r^4-5r^3+7r^2+3r+7)$ at $r=5$ is
(i) -3554 (ii) -3555 (iii) -3552 (iv) -3551 (v) -3553
5. The value of the polynomial (-7) at $r=4, s=(-5), t=3$ is
(i) -6 (ii) -5 (iii) -7 (iv) -8 (v) -10
6. The value of the polynomial $(-3gh^2)$ at $f=2, g=(-2), h=(-3)$ is
(i) 54 (ii) 52 (iii) 53 (iv) 55 (v) 57
7. The value of the polynomial $(2vw+8vx)$ at $v=(-5), w=4, x=(-2)$ is
(i) 37 (ii) 42 (iii) 40 (iv) 39 (v) 41
8. The value of the polynomial $(-3jkl^2+5)$ at $j=(-1), k=2, l=(-4)$ is
(i) 103 (ii) 100 (iii) 98 (iv) 102 (v) 101
9. The value of the polynomial $(-pq-2q-4)$ at $o=(-4), p=(-2), q=5$ is
(i) -4 (ii) -3 (iii) -1 (iv) -7 (v) -5
10. The value of the polynomial $(5no+9np^2-6o^2)$ at $n=(-5), o=1, p=(-3)$ is
(i) -439 (ii) -433 (iii) -435 (iv) -436 (v) -437
11. The value of the polynomial $(-6jkk-9ik+9k)$ at $i=(-2), j=4, k=(-3)$ is
(i) -226 (ii) -222 (iii) -227 (iv) -224 (v) -225
12. The value of the polynomial $(2r^2s+r^2-8rs^2)$ at $r=(-3), s=4, t=4$ is
(i) 464 (ii) 466 (iii) 465 (iv) 462 (v) 468
13. The value of the polynomial (-7) at $k=5, l=(-3), m=(-5)$ is
(i) -10 (ii) -4 (iii) -6 (iv) -7 (v) -8

14. The value of the polynomial 0 at $m=2, n=2, o=(-5)$ is

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

Assignment Key

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