



- The value of the polynomial $(-3s-4)$ at $s=(-3)$ is
(i) 8 (ii) 4 (iii) 2 (iv) 5 (v) 6
- The value of the polynomial $(-8z^2-7z+9)$ at $z=(-2)$ is
(i) -8 (ii) -11 (iii) -9 (iv) -6 (v) -10
- The value of the polynomial $(6j^2-6j+4)$ at $j=1$ is
(i) 5 (ii) 3 (iii) 6 (iv) 2 (v) 4
- The value of the polynomial $(-w^4+3w^3-7w^2+3w-5)$ at $w=3$ is
(i) -57 (ii) -60 (iii) -61 (iv) -59 (v) -58
- The value of the polynomial (-7) at $q=(-4), r=(-2), s=(-2)$ is
(i) -8 (ii) -6 (iii) -7 (iv) -9 (v) -4
- The value of the polynomial $(-4o^2pq)$ at $o=5, p=(-5), q=4$ is
(i) 1999 (ii) 2000 (iii) 1997 (iv) 2003 (v) 2001
- The value of the polynomial $(3u-7)$ at $u=(-5), v=4, w=2$ is
(i) -23 (ii) -19 (iii) -22 (iv) -25 (v) -21
- The value of the polynomial $(6r^2s+rt^2)$ at $r=(-3), s=(-1), t=4$ is
(i) -105 (ii) -100 (iii) -103 (iv) -101 (v) -102
- The value of the polynomial $(-3mno-9mn-9no)$ at $m=(-2), n=3, o=5$ is
(i) 12 (ii) 8 (iii) 9 (iv) 6 (v) 10
- The value of the polynomial $(9n^2op+4no^2-5p)$ at $n=0, o=0, p=4$ is
(i) -21 (ii) -20 (iii) -23 (iv) -18 (v) -19
- The value of the polynomial $(9qs-4rs-9s)$ at $q=4, r=5, s=(-3)$ is
(i) -20 (ii) -21 (iii) -22 (iv) -19 (v) -23
- The value of the polynomial $(-8o^2q^2-6opq^2-4o)$ at $o=(-2), p=4, q=3$ is
(i) 154 (ii) 152 (iii) 151 (iv) 150 (v) 153
- The value of the polynomial 8 at $g=(-4), h=2, i=1$ is
(i) 7 (ii) 10 (iii) 8 (iv) 6 (v) 9

14. The value of the polynomial 0 at $i = (-5), j = 3, k = 3$ is

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

Assignment Key

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