



- The value of the polynomial $(7w-7)$ at $w=(-5)$ is
(i) -43 (ii) -39 (iii) -44 (iv) -42 (v) -41
- The value of the polynomial $(4s^2-4s+4)$ at $s=(-4)$ is
(i) 83 (ii) 87 (iii) 82 (iv) 84 (v) 85
- The value of the polynomial (z^3-9z^2-4z) at $z=4$ is
(i) -97 (ii) -96 (iii) -95 (iv) -93 (v) -98
- The value of the polynomial $(6h^4-4h^3+3h^2-9h-1)$ at $h=2$ is
(i) 56 (ii) 58 (iii) 55 (iv) 57 (v) 59
- The value of the polynomial $(-6wxy)$ at $w=(-2), x=2, y=4$ is
(i) 97 (ii) 95 (iii) 93 (iv) 99 (v) 96
- The value of the polynomial n^2o^2 at $n=(-4), o=(-1), p=1$ is
(i) 16 (ii) 18 (iii) 13 (iv) 15 (v) 17
- The value of the polynomial $(7kl-5)$ at $j=(-2), k=3, l=2$ is
(i) 36 (ii) 38 (iii) 35 (iv) 37 (v) 39
- The value of the polynomial $(-2f^2gh+2g^2h)$ at $f=2, g=(-4), h=1$ is
(i) 64 (ii) 65 (iii) 62 (iv) 63 (v) 66
- The value of the polynomial $(-2ghi+5gh+5gi)$ at $g=(-1), h=3, i=(-2)$ is
(i) -15 (ii) -18 (iii) -16 (iv) -19 (v) -17
- The value of the polynomial $(-8m^2o+7mno^2-5mn)$ at $m=(-1), n=(-3), o=5$ is
(i) 470 (ii) 471 (iii) 472 (iv) 467 (v) 469
- The value of the polynomial $(2ghi+8hi-1)$ at $g=(-1), h=3, i=(-5)$ is
(i) -91 (ii) -88 (iii) -93 (iv) -92 (v) -90
- The value of the polynomial $(9g^2h-2g+9h^2i^2)$ at $g=5, h=(-3), i=1$ is
(i) -603 (ii) -604 (iii) -605 (iv) -602 (v) -606
- The value of the polynomial (-7) at $v=0, w=(-3), x=4$ is
(i) -10 (ii) -4 (iii) -8 (iv) -6 (v) -7

14. The value of the polynomial 0 at $u=1, v=3, w=(-3)$ is

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

15. Given $f(m)=(-6m+6)$, find $f(2)$

- (i) -3 (ii) -7 (iii) -6 (iv) -9 (v) -5

16. Given $f(x)=(-2x^2+x-1)$, find $f((-3))$

- (i) -25 (ii) -20 (iii) -23 (iv) -21 (v) -22

17. Given $f(n)=(8n^3-5n^2-7n)$, find $f((-4))$

- (i) -563 (ii) -564 (iii) -566 (iv) -561 (v) -565

18. Given $f(y)=(7y^4+y^3+6y^2-5y+4)$, find $f((-3))$

- (i) 614 (ii) 613 (iii) 615 (iv) 612 (v) 610

Assignment Key

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