



1. The value of the polynomial  $(9e-7)$  at  $e=(-4)$  is  
(i) -43 (ii) -45 (iii) -40 (iv) -44 (v) -42
2. The value of the polynomial  $(6c^2-6c-3)$  at  $c=(-2)$  is  
(i) 32 (ii) 36 (iii) 33 (iv) 31 (v) 34
3. The value of the polynomial  $(9v^3+5v^2+9)$  at  $v=0$  is  
(i) 8 (ii) 9 (iii) 6 (iv) 10 (v) 11
4. The value of the polynomial  $(-8c^4-8c^3+6c^2-2c+9)$  at  $c=2$  is  
(i) -164 (ii) -162 (iii) -161 (iv) -166 (v) -163
5. The value of the polynomial  $(-y-3)$  at  $y=3$  is  
(i) -5 (ii) -4 (iii) -7 (iv) -6 (v) -9
6. The value of the polynomial  $(5s^2+9s-2)$  at  $s=5$  is  
(i) 168 (ii) 167 (iii) 165 (iv) 170 (v) 169
7. The value of the polynomial  $(-6t^3+8t^2+8t)$  at  $t=(-1)$  is  
(i) 7 (ii) 5 (iii) 8 (iv) 6 (v) 4
8. The value of the polynomial  $(9k^4+5k^3+2k^2-2k+1)$  at  $k=1$  is  
(i) 15 (ii) 17 (iii) 14 (iv) 13 (v) 16
9. The value of the polynomial  $(-5u+8)$  at  $u=(-3)$  is  
(i) 20 (ii) 24 (iii) 23 (iv) 22 (v) 25
10. The value of the polynomial  $(2m^2-7m+8)$  at  $m=(-3)$  is  
(i) 46 (ii) 44 (iii) 50 (iv) 48 (v) 47
11. The value of the polynomial  $(9q^2+7q+4)$  at  $q=0$  is  
(i) 4 (ii) 5 (iii) 3 (iv) 2 (v) 6
12. The value of the polynomial  $(-8z^4+z^3+9z^2-z+9)$  at  $z=(-2)$  is  
(i) -88 (ii) -92 (iii) -89 (iv) -90 (v) -86

## Assignment Key

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