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1. The value of the polynomial $(-4n-4)$ at $n=5$ is

   (i) -24 (ii) -27 (iii) -25 (iv) -21 (v) -23

2. The value of the polynomial $(8s^2-6s-7)$ at $s=4$ is

   (i) 94 (ii) 97 (iii) 98 (iv) 96 (v) 99

3. The value of the polynomial $(-6y^2+4y-6)$ at $y=(-1)$ is

   (i) -16 (ii) -19 (iii) -15 (iv) -14 (v) -17

4. The value of the polynomial $(y^4+5y^3+7y^2+6y-8)$ at $y=(-2)$ is

   (i) -16 (ii) -18 (iii) -15 (iv) -13 (v) -17

5. The value of the polynomial $9f$ at $d=1, e=1, f=3$ is

   (i) 25 (ii) 28 (iii) 27 (iv) 26 (v) 30

6. Given $f(t)=(-4t+5)$, find $f(3)$

   (i) -10 (ii) -6 (iii) -8 (iv) -7 (v) -5

7. Given $f(s)=(7s^2+6s-8)$, find $f(4)$

   (i) 131 (ii) 125 (iii) 129 (iv) 127 (v) 128

8. Given $f(r)=(5r^3+2r^2+7r)$, find $f(4)$

   (i) 379 (ii) 377 (iii) 380 (iv) 381 (v) 383

9. Given $f(h)=(2h^4-7h^3+h^2-4h+7)$, find $f(2)$

   (i) -18 (ii) -20 (iii) -24 (iv) -22 (v) -21

Assignment Key

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

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