

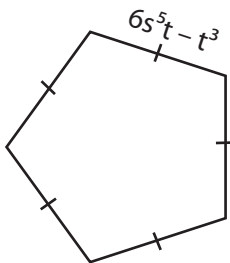
Name : _____

Adding Polynomials - Perimeter

Sheet 1

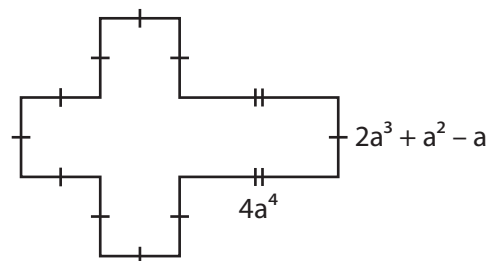
Find the perimeter of each polygon.

1)



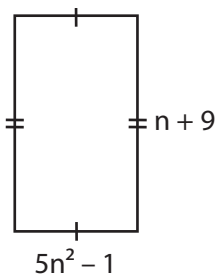
perimeter = _____

2)



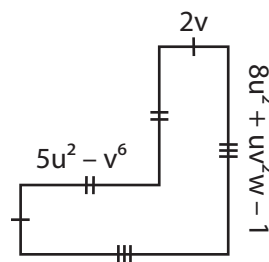
perimeter = _____

3)



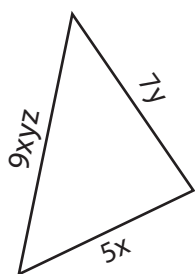
perimeter = _____

4)



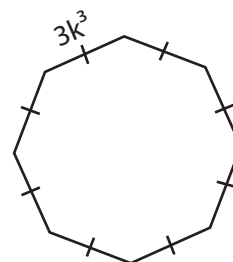
perimeter = _____

5)



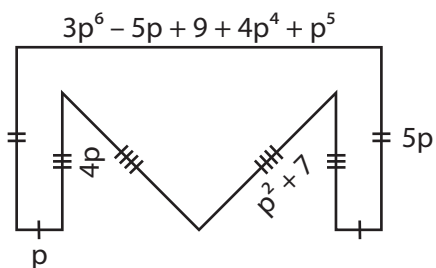
perimeter = _____

6)



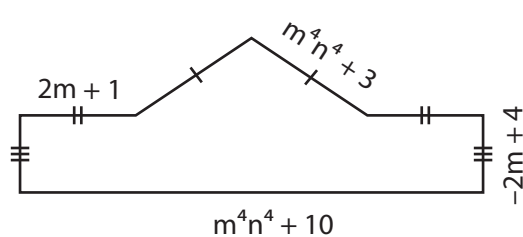
perimeter = _____

7)



perimeter = _____

8)



perimeter = _____

Name : _____

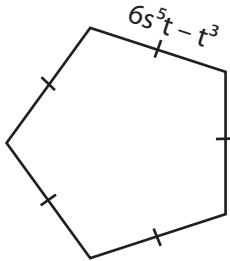
Answer key

Adding Polynomials - Perimeter

Sheet 1

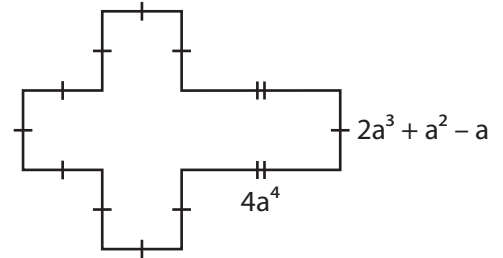
Find the perimeter of each polygon.

1)



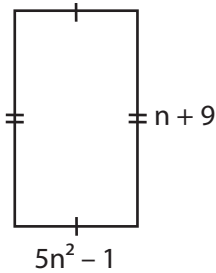
perimeter = **$30s^5t - 5t^3$**

2)



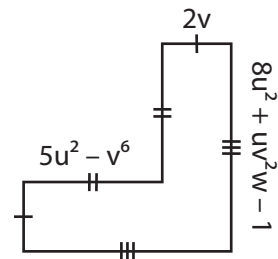
perimeter = **$8a^4 + 20a^3 + 10a^2 - 10a$**

3)



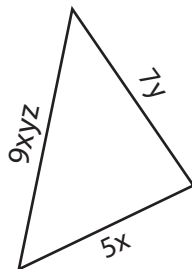
perimeter = **$10n^2 + 2n + 16$**

4)



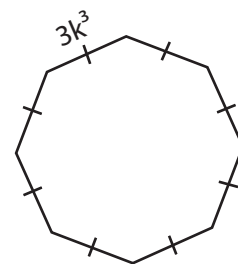
perimeter = **$-2v^6 + 2uv^2w + 26u^2 + 4v - 2$**

5)



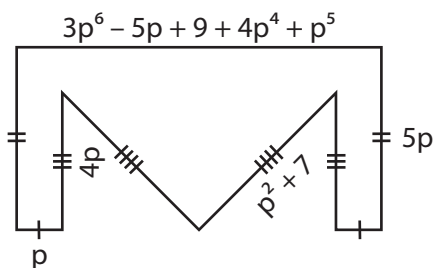
perimeter = **$9xyz + 5x + 7y$**

6)



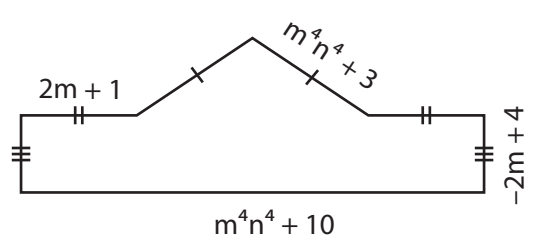
perimeter = **$24k^3$**

7)



perimeter = **$3p^6 + p^5 + 4p^4 + 2p^2 + 15p + 23$**

8)



perimeter = **$3m^4n^4 + 26$**