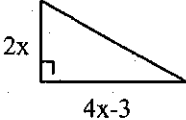


<p>1 Write in standard form. Then name it based on its degree and number of terms.</p> $y^2 + 2y + -3y^2 - 5y + 6y^3$	<p>2. Subtract. Write your answer in standard form. Then name your answer based on its degree and number of terms.</p> $9a^2 - 4 - 5a - (12a - 6a^2 + 3)$	<p>3. Simplify. Write your answer in standard form. Then name your answer based on its degree and number of terms.</p> $3q(4 - q + 3q^3)$
<p>4. Simplify. Write your answer in standard form. Then name your answer based on its degree and number of terms.</p> $(2h - 1)(2h + 1)$	<p>5. Find the GCF.</p> $21x^4 + 18x^2 + 36x^3$	<p>6. Find the area.</p> 
<p>7. Factor.</p> $w^2 - 5w - 14$	<p>8. Find the missing value in each P.S.T.</p> $4w^2 - ?w + 81$	<p>9. Find the missing value in each P.S.T.</p> $x^2 - 10x + ?$

10. Factor.

$$4x^2 - 10x + 6$$

11. Factor.

$$4x^2 - 49$$

12. Factor.

$$13c^2 - 52$$

13. Factor.

$$18x^2 + 48x + 32$$

14. Factor.

$$15x + 40 - 6nx - 16n$$

15. Factor.

$$4x^2 + 12x - 9$$