**Write an algebraic expression for each verbal expression.**

1. The sum of $d$ and thirteen
2. The difference between forty two and three times a number $n$

**Find each value.**

1. $100^{2}$

**Write a verbal expression for each algebraic expression.**

1. $x+6^{2}$
2. $\left(6+x\right)÷y$

**ANSWER**

**Write an algebraic expression for each verbal expression.**

1. The sum of $e$ and fourteen $=e+14$
2. The difference between forty and three times a number $m$ $=40-3m$

**Find each value.**

1. $10^{3}$ $=10⋅10 . 10$$=1000$

**Write a verbal expression for each algebraic expression.**

1. $y+5^{2}$= the sum of $y$ and five squared
2. $\left(16+x\right)÷t$= the sum of sixteen and $x$ is divided by $t$