David has $\mathbf{x}$ pencils in his pencil case.
Aimee has 12 more pencils than David.
Write an expression for the total number of pencils in their pencil cases.

Diana has $\mathbf{d}$ number of sweets. Ethan has 7 more sweets than Diana.
Jamie has twice as many sweets as Ethan.

Write an expression for the total number of sweets that the three people have.

Find the size of each angle in the triangle ABC .


Angle $A B C$ is four times the size of angle BCA.

Billy has $\mathbf{p}$ pounds.
Sean has 12 pounds more than Billy.
Charlie has three times as much money as Sean.

Find an expression for the mean average amount of money that each person has.

