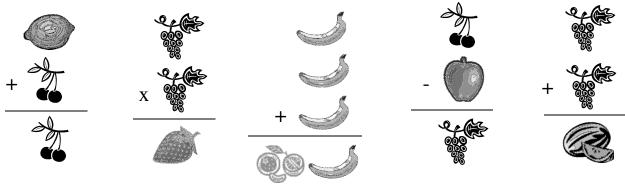
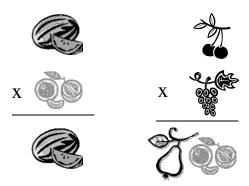
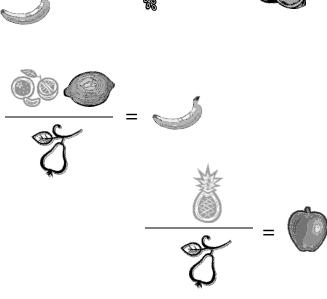
Each type of fruit represents a single digit (0-9). Using what you know about the number system, determine the value of each fruit.







What single-digit number do \square and \triangle each represent in the expressions below?

$$\Box + \Box = \triangle \times \triangle$$

$$\square + \square = \triangle \times \triangle \qquad \square + \square + \square + \square = \square \times \triangle$$

What single-digit numbers do \square , \triangle , and \bigcirc represent in the expression below?

$$\square - \bigwedge = 3$$

$$\bigcirc$$
 x $\triangle = 30$

$$\square$$
 - \triangle = 3 \bigcirc x \triangle = 30 \bigcirc + \triangle + \square = 20