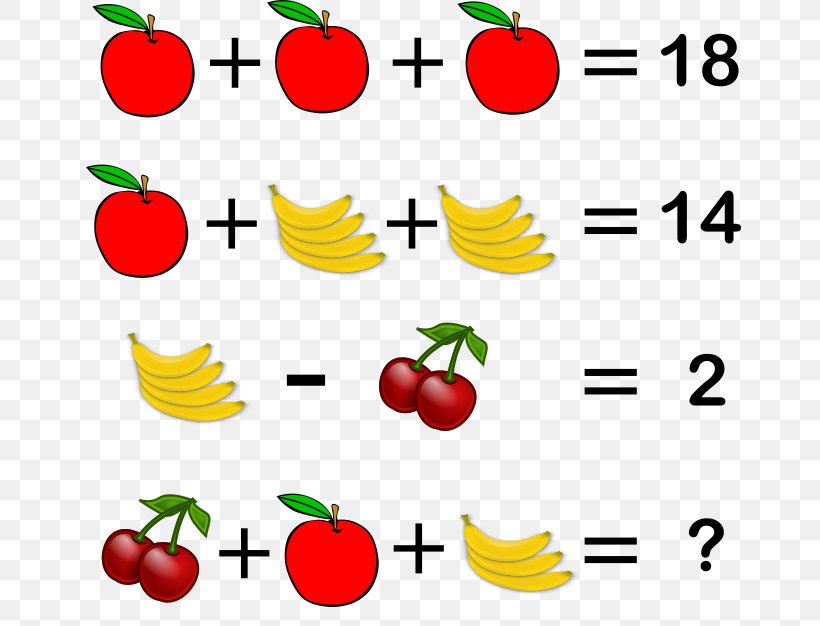
**Math Semaine 9**

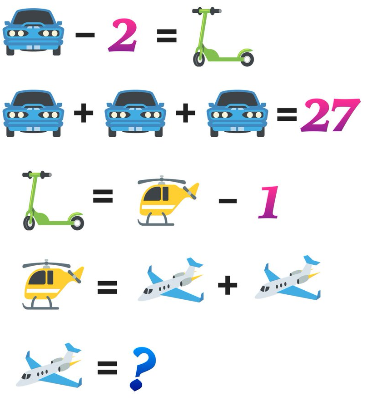
**Math Puzzles & Brain Teasers**

**[](https://www.google.ca/url?sa=i&url=https%3A%2F%2Ffavpng.com%2Fpng_view%2Fpuzzles-for-geniusesmathematical-figures-fruit-math-mathematics-mathematical-puzzle-different-math-puzzles-2018-png%2F6FWRYc0B&psig=AOvVaw0viR8y_OQrhrDYaipbjuoy&ust=1591204409183000&source=images&cd=vfe&ved=0CAIQjRxqFwoTCPCt3r_Q4-kCFQAAAAAdAAAAABAi)A)** 1 apple = \_\_\_\_\_\_\_\_

1 banana = \_\_\_\_\_\_\_\_

1 cherry = \_\_\_\_\_\_\_\_

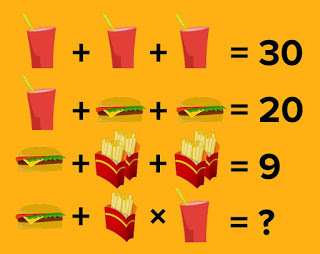
**Answer = \_\_\_\_\_\_\_\_**

**B)** 1 Car = \_\_\_\_\_\_\_\_

1 Scooter = \_\_\_\_\_\_\_\_

1 Helicopter = \_\_\_\_\_\_\_\_

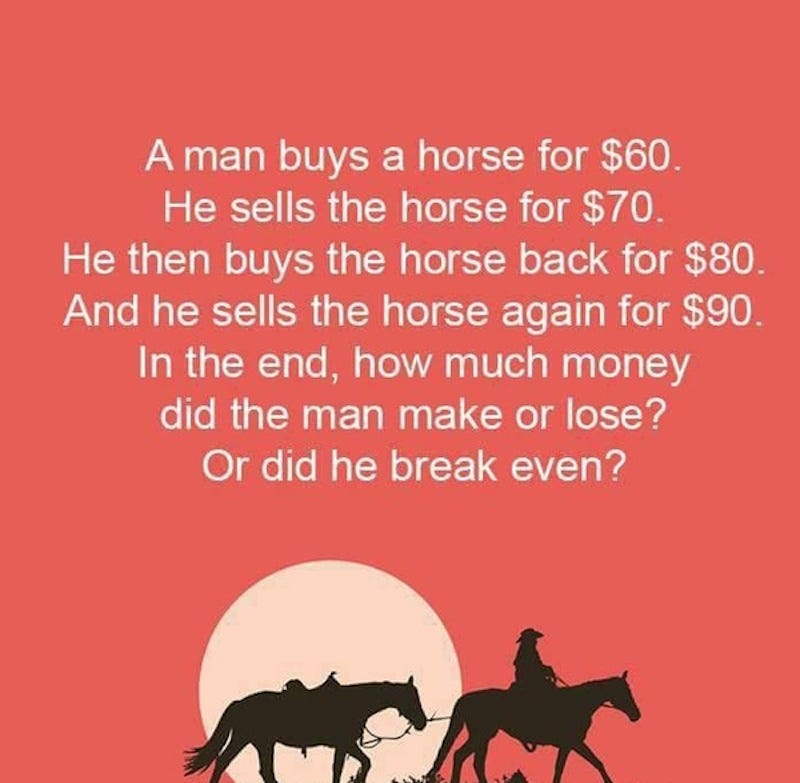
**Airplane = \_\_\_\_\_\_\_\_**

**C)** 1Drink = \_\_\_\_\_\_\_\_

1 Hamburger = \_\_\_\_\_\_\_\_

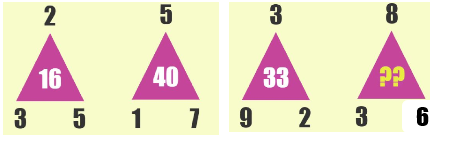
1 Fries = \_\_\_\_\_\_\_\_

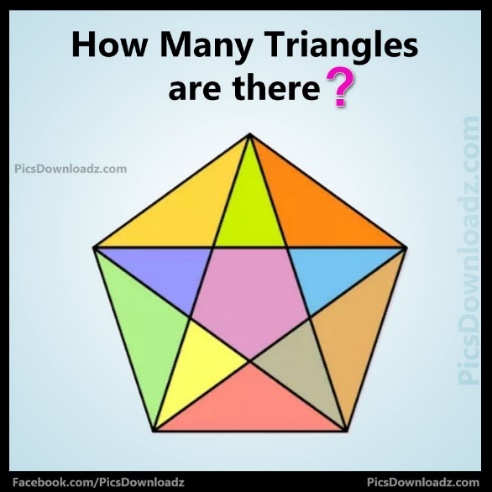
**Answer = \_\_\_\_\_\_\_\_**

**D) Answer: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

**E)** List all the digits that you can see in this image:

**F)** Look for the pattern. **What is the value of the ?? in the 4th image?** **\_\_\_\_\_\_\_\_**



**G) Answer: \_\_\_\_\_\_\_\_**