

Answer on Question #45613 – Math – Algebra

There are 80 fruits , $\frac{2}{8}$ are bananas

how many are not bananas?

how many are bananas?

Solution:

We have 80 fruit

$\frac{2}{8}$ Fruit is $80 \times \frac{2}{8} = \mathbf{20}$.

So there are 20 bananas.

Then the quantity of not bananas is $80 - 20 = \mathbf{60}$.

Answer: 60; 20.