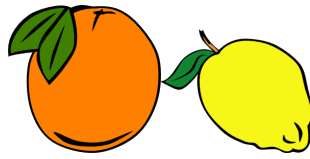


Oranges and lemons

This task is about different ways to make up an amount.

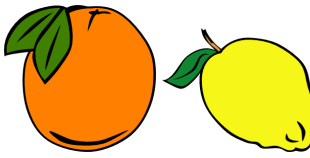


a) At the market, oranges cost 50c each, and lemons 20c each. If Mrs Salvio buys at least one orange and one lemon, how many of each could she buy for exactly \$4.00?

[There are three ways she could do it.]

1.
2.
3.

b) What do you notice about the number of oranges she could buy?



c) At another stall the price of oranges was 60c, and the price of lemons 40c. How many of each fruit can she buy at the new stall for exactly \$3.00?

[Write two different ways.]

Oranges: Lemons:
Oranges: Lemons: