Division (3)

Number of Groups vs Number in each Group

Study the following pictures and fill out the brackets as the example.

Example:

There are 12 eggs altogether.

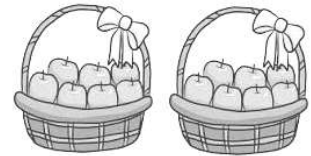Put them into 3 baskets equally, there are (   ) eggs in each basket.

Put them into baskets of 4, we have (   ) baskets.

1.) We have (   ) apples altogether.
    Put them into 2 baskets equally, there are   (   )
    apples in each.
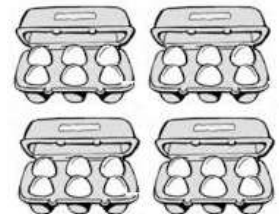   Put them into baskets of 7, we have (   ) baskets

2.) We have (   ) eggs altogether.
    Put them into 4 boxes equally, there are (   ) eggs
    in each.
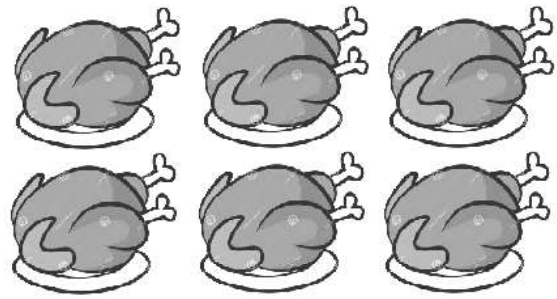   Put them into boxes of 6, we can fill up (   ) boxes.

3.) We have (   ) chopsticks altogether.
    Put them into 5 groups equally, there are
    (   ) chopsticks in each.
    Put them into pairs, we have (   ) pairs.

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4.) We have (   ) chickens altogether.
Put them onto 6 plates, there are
(   ) chicken(s) in each.
Put them onto plates of 1, we have
(   ) plates.

5.) We have (   ) coins altogether.
Put them in (   ) stacks, there are
(   ) coins in each.
Put them in stacks of (   ), we have
(   ) stacks.

6.) We have (   ) flowers altogether.
Put them in (   ) bunches, there are
(   ) flowers in each.
Put them in bunches of (   ), we
have (   ) bunches.

7.) We have (   ) children altogether.
Put them into (   ) boats, there are (   ) children in each.
Put them in boats of (   ), we have (   ) boats.