

Teaching revision: Day 1

Find half of quantities.

Day 1: Find half of quantities.



This cake is for an 8 year old's birthday. It needs 8 candles!

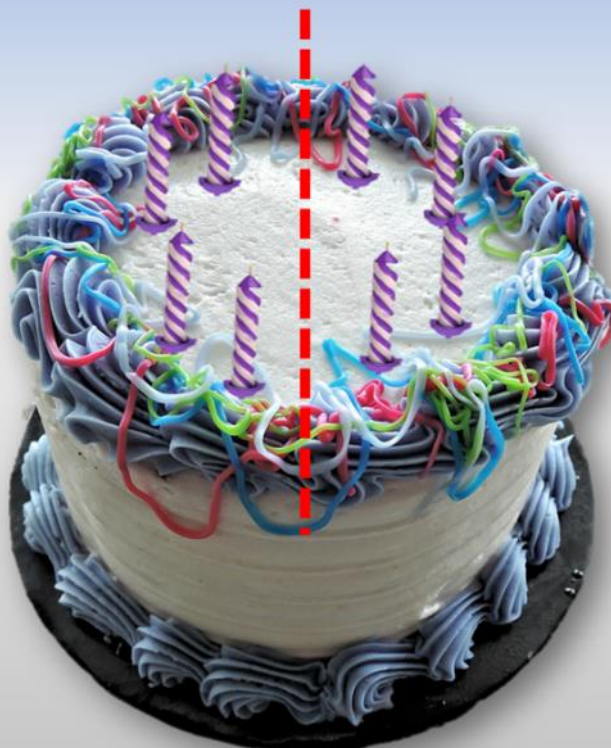


Day 1: Find half of quantities.

How many candles are on each half?

?

$\frac{1}{2}$ of 8 is 4



Teaching revision: Day 1

Find half of quantities.

Day 1: Find half of quantities.

There are 12 sweets. How many sweets are on one half of the cake?



Day 1: Find half of quantities.

How many sweets are there on one half of the cake?



$\frac{1}{2}$ of 12 is 6



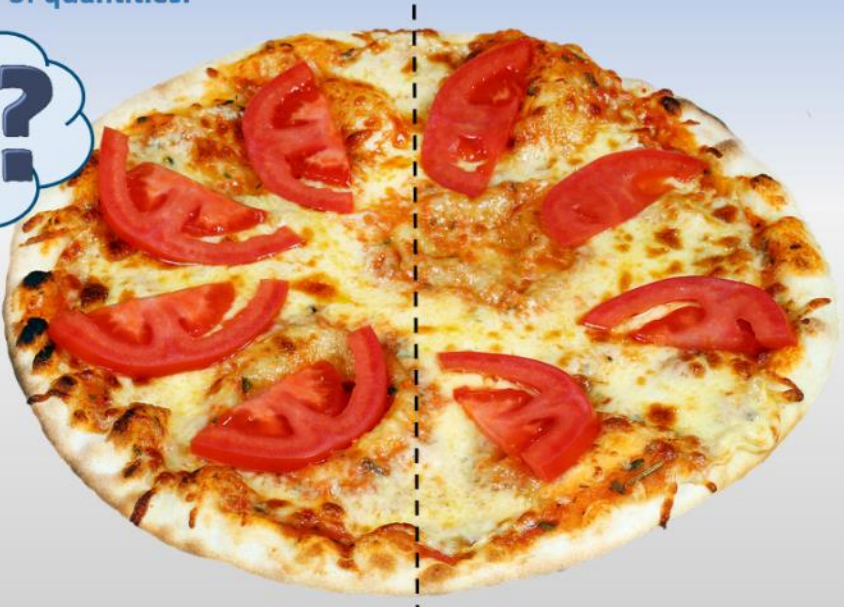
Now choose a practice sheet to suit you. You can select Day 1 Sheet 1 (easier) or Day 1 Sheet 2 (harder).

Teaching revision: Day 2

Find a quarter of quantities.

Day 2: Find a quarter of quantities.

How many pieces of tomato are on each half?

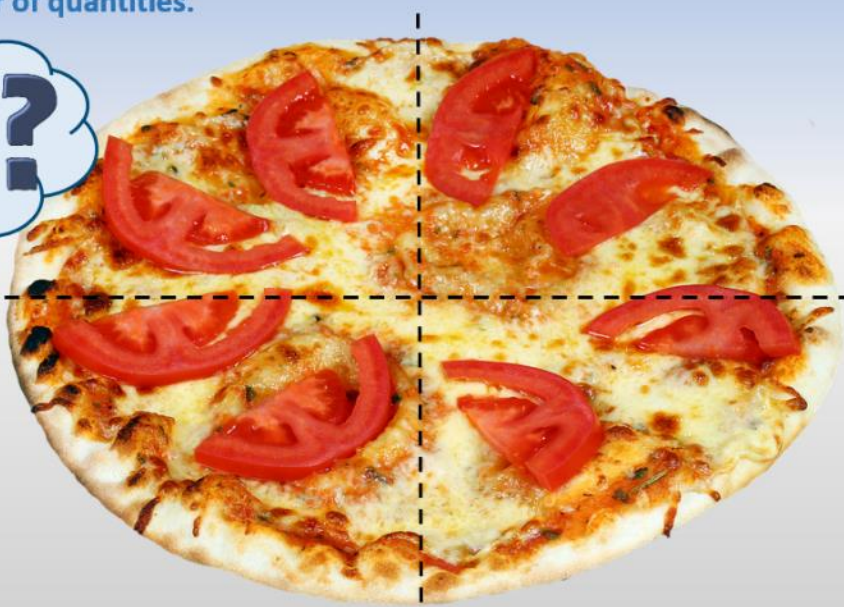


4

So half of 8 is 4

Day 2: Find a quarter of quantities.

How many pieces of tomato are on each quarter?



2

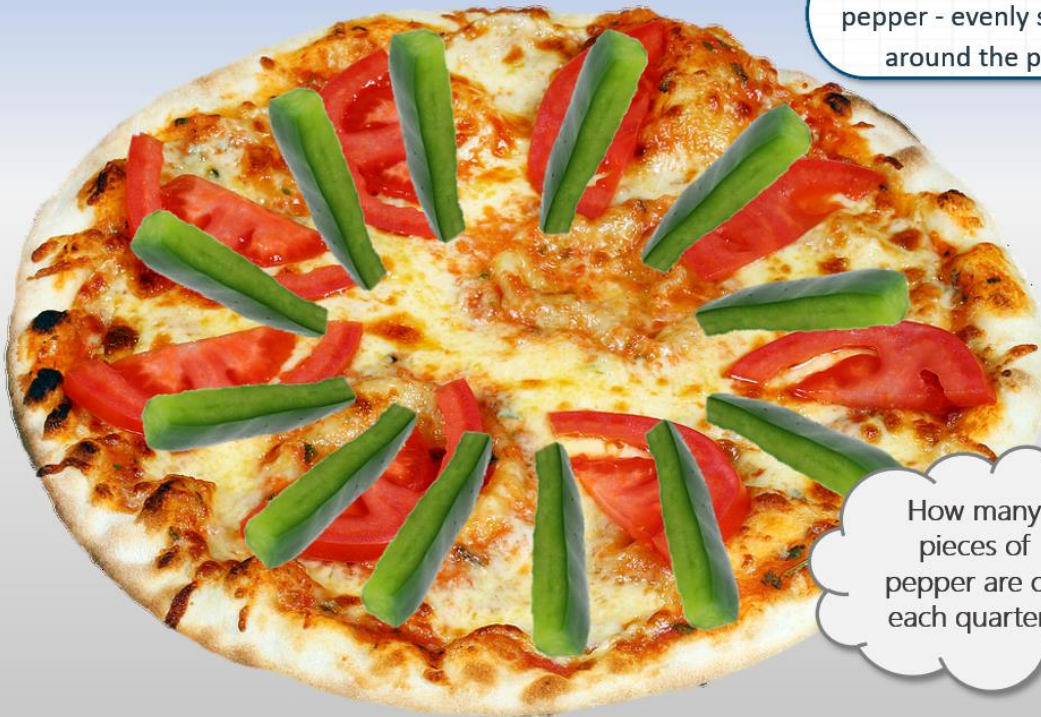
So one quarter of 8 is 2

Teaching revision: Day 2

Find a quarter of quantities.

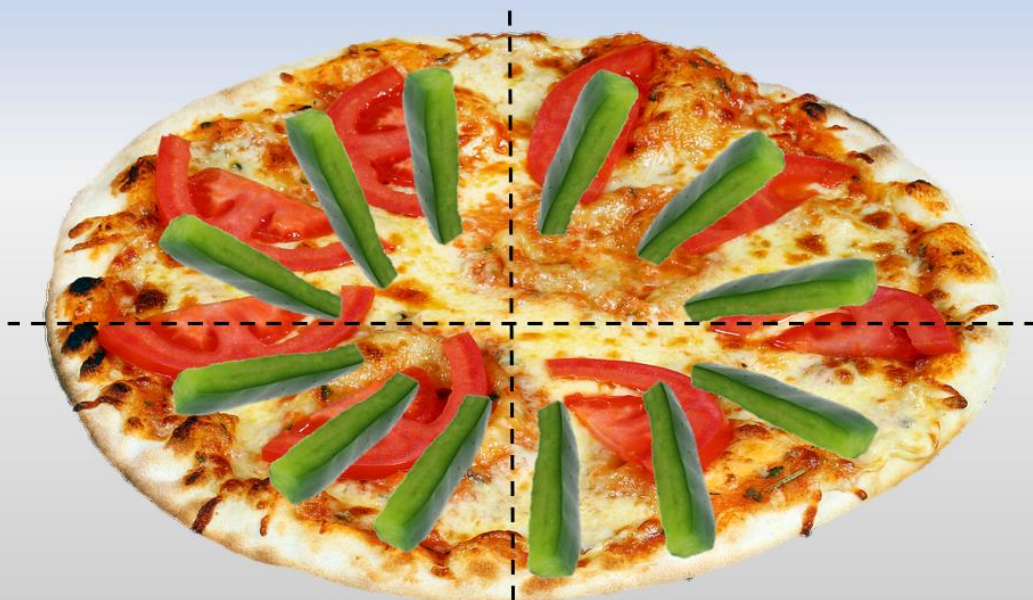
Day 2: Find a quarter of quantities.

Place 12 pieces of pepper - evenly spaced - around the pizza.



How many pieces of pepper are on each quarter?

Day 2: Find a quarter of quantities.



One quarter of 12 is 3

Teaching revision: Day 2

Find a quarter of quantities.

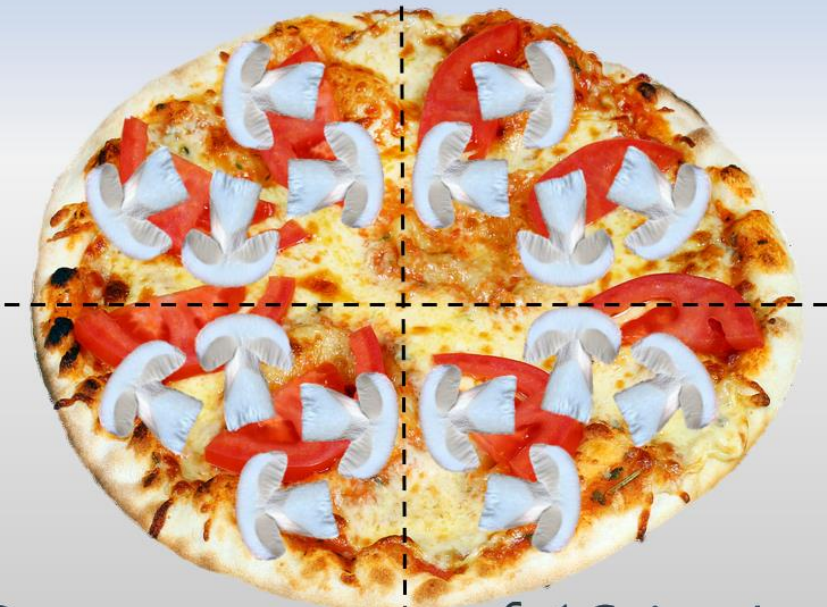
Day 2: Find a quarter of quantities.



Repeat using 16 different topping pieces spread evenly around the pizza.

How many pieces of mushroom are on each quarter?

Day 2: Find a quarter of quantities.



One quarter of 16 is 4

Now choose a practice sheet to suit you. You can select Day 2 Sheet 1 (easier) or Day 2 Sheet 2 (harder).