**Alternative-Quarter of quantities**

When we quarter an amount, we halve it and halve it again. The quantity is split between 4 groups.

For example:

1 quarter of 8= 2

Complete these questions by filling in the numbers in the sentence.

1. There are \_\_\_\_\_\_ boxes altogether. 2. There are \_\_\_\_\_\_\_ gems altogether.

One quarter of \_\_\_\_\_\_ is \_\_\_\_\_\_\_ One quarter of \_\_\_\_\_\_ is \_\_\_\_\_\_\_.

 

Now draw around a quarter of the counters in each question. Remember when finding a quarter, we share the quantity between 4 groups.

1. One quarter of \_\_\_\_\_\_\_ is \_\_\_\_\_\_\_\_\_. 2. One quarter of \_\_\_\_\_\_\_\_ is \_\_\_\_\_\_\_\_.

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Finally, colour in a quarter of each of the quantities below.

1. Colour 1 quarter of the circles. 2. Colour 1 quarter of the squares.

 