COUNTING OBJECTIVES IN GROUPS

Counting objectives in groups by using ones, tens if need.

1. a) How many boxes should Erika has to buy if she needs 127 pencils?

10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 = ___ tens = 100.

10 + 10 = __ tens = 20.

10 = __ tens = 10.

She needs _____ pencils.

She has to buy ____ boxes.

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b) How many pencils will she have left over after gets what she needs out of the boxes?

Pencils in 13 boxes = $100 + 20 + 10$

7   3
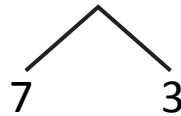
= $100 + 20 + 7 + 3 = 127 + 3$.

She have left with ___ pencils.

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c) How many pencils does she need to have 200 pencils?

10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 = ___ tens = 100.

10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 + 10 = ___ tens = 100.

___ tens + ___ tens = _____ + _____ = _____ pencils.

She needs to have ____ boxes for 200 pencils.

Erika already bought ____ boxes.

She needs further ___ boxes = ___ tens = ____ pencils.

EDUBUZZ KIDS