

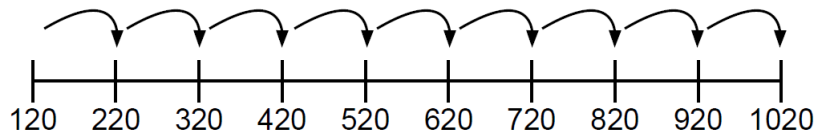


Counting on and back in hundreds - answers

Using number lines

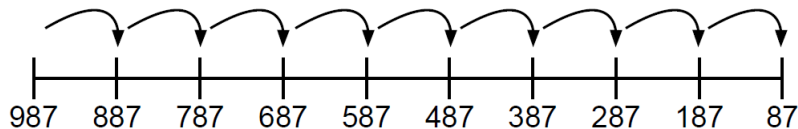
Did you draw the arrows correctly?

a. Start at 120. Count on in 100s until you reach the end of the number line.



The numbers are: 120, **220**, **320**, **420**, **520**, **620**, **720**, **820**, **920**, **1 020**.

b. Start at 987. Count back in 100s until you reach the beginning of the number line.



The numbers are: 987, **887**, **787**, **687**, **587**, **487**, **387**, **287**, **187**, **87**.

Number patterns

Fill in the blanks in the following number sequences.

c. 5, **105**, **205**, 305, **405**, **505**, **605**, **705**, **805**, **905**, **1 005**, **1 105**, **1 205**.

d. 112, **212**, 312, **412**, **512**, 612, **712**, **812**, **912**, **1 012**, 1 112, **1212**, **1 312**.

Counting stock

Each box contains 100 beer glasses.

Each carton contains 100 paper plates.

e. How many glasses altogether?

f. How many plates altogether?

There are 14 boxes.

There are 23 containers.

14 lots of 100 = 1 400.

23 lots of 100 = 2 300.

There are **1 400 beer glasses**.

There are **2 300 paper plates**.

Talking point: **the digits in the units and tens columns don't change when you add and subtract hundreds.**