

**Answers:**

**Activity 1**

How many candles in each box? _____	10
How many boxes on each rack? _____	10
How many candles on each rack? _____	100

**Boxes of candles**

a. 13

130

7 more boxes

b.

20	40
50	30
60	70

c.

4	7
5	3

**Activity 2**

**Solve it:**

Any method used is allowed as long as your answer is correct.

a.  $34+67=101$

b.  $R47+ R58 = R105$

c.  $88\text{km} + 73\text{km} = 161\text{km}$

### Activity 3

Fill in the missing numbers on the grid:

Counting in 1s.

Write the next 9 numbers after 400.

401,402,403,404,405,406,407,408,409

### Activity 4

**Count forwards and backwards**

a. Counting forward from 300 in tens.

Start  $300 \xrightarrow{+10} 310 \xrightarrow{+10} 320 \xrightarrow{+10} 330$

$330 \xrightarrow{+10} 340$

End  $370 \xleftarrow{+10} 360 \xleftarrow{+10} 350 \xleftarrow{+10} 340$

b. Count back from 400 in tens.

Start  $400 \xrightarrow{-10} 390 \xrightarrow{-10} 380 \xrightarrow{-10} 370$

$370 \xrightarrow{-10} 360$

$360 \xleftarrow{-10} 350 \xleftarrow{-10} 340 \xleftarrow{-10} 330$

$330 \xrightarrow{-10} 320$

$320 \xrightarrow{-10} 310 \xrightarrow{-10} 300 \xrightarrow{-10} 290$  End

**Write as one number:**

324	315
353	377
362	399
381	348

**Write the answers in order from smallest to biggest:**

315, 324, 348, 353, 362, 377, 381, 399

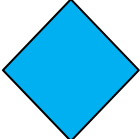
**Activity 5**

**Fill in the co-ordinates of: (Letter first, number after)**

Cylinder	A2
Smiley face	B3
Bow	D2
Arrow	D4
Moon	A6

**What pictures are in the following co-ordinates? (Draw the picture or write the word)**

A4 –  car

B5-  diamond

C4-  lion

D5-  butterfly