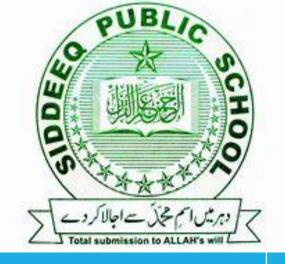
MATHEMATICS

CLASS 1 LESSON # 27



Saturday, 08 May 2021

Lesson Code 1M27

TOPIC: REINFORCEMENT

Forward counting and Number Name

One hundred and one (101)
to
Two hundred and fifty (250)



What is Number name?

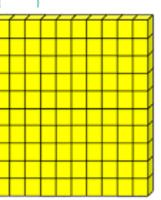
Just like everything in the world, numbers too have a name.
In mathematics, Numbers have names in words(in spellings).





I'm 3-digit number & I have 1 hundred, 0 tens and 1 one.





Ones





100+0+1=101

Number name (In words)

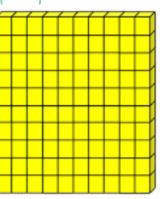


One hundred and one

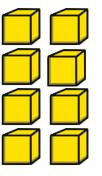


I'm 3-digit number & I have 1 hundred, 0 tens and 8 ones.





Ones





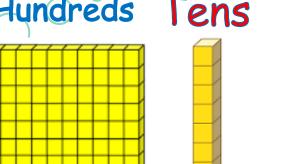
100+0+8=108





I'm 3-digit number & I have 1 hundred, 1 ten and 0 ones.





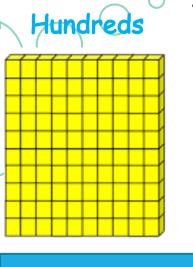


100+10+0=110

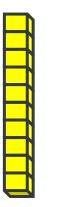




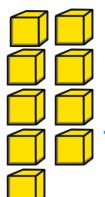
I'm 3-digit number & I have 1 hundred, 1 ten and 9 ones.







Ones





100+10+9=119





I'm 3-digit number & I have 1 hundred, 2 tens and 0 ones.

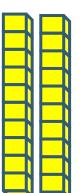








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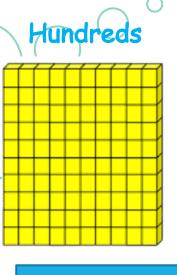
100+20+0=120

Number name (In words)

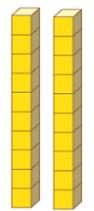
One hundred and twenty



I'm 3-digit number & I have 1 hundred, 2 tens and 3 ones,







Ones





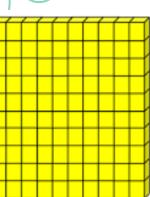
100+20+3=123



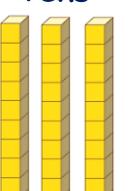


I'm 3-digit number & I have 1 hundred, 3 tens and 0 ones.





Tens



Ones



100+30+0=130

Number name (In words)



One hundred and thirty

1 ten = 10

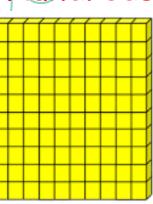
2 tens = 20

3 tens = 30

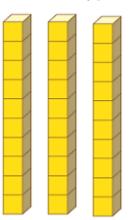


I'm 3-digit number & I have 1 hundred, 3 tens and 4 ones.





Tens



Ones





100+30+4=134

Number name (In words)

One hundred and thirty four



I'm 3-digit number & I have 1 hundred, 4 tens and 0 ones.

Hundreds

Tens

Ones



100+40+0=140

Number name (In words)



One hundred and forty

1 ten = 10

2 tens = 20

3 tens = 30

4 tens = 40



I'm 3-digit number & I have 1 hundred, 5 tens and 0 ones.

Hundreds

Tens

Ones



100+50+0=150

Number name (In words)

One hundred and fifty



1 ten = 10

2 tens = 20

3 tens = 30

4 tens = 40

5 tens = 50



I'm 3-digit number & I have 1 hundred, 6 tens and

0 ones.

Hundreds



Ones







$$2 tens = 20$$

$$3 tens = 30$$

$$4 \text{ tens} = 40$$

$$5 \text{ tens} = 50$$

$$6 \text{ tens} = 60$$

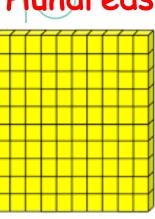
Number name (In words)

One hundred and sixty

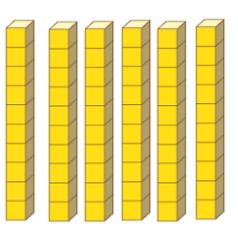


I'm 3-digit number & I have 1 hundred, 6 tens and 6 ones.

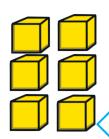




Tens



Ones





100+60+6=166

Number name (In words)

One hundred and sixty six



I'm 3-digit number & I have 1 hundred, 7 tens and

0 ones.

1 ten = 10

2 tens = 20

3 tens = 30

4 tens = 40

5 tens = 50

7 tens = 70

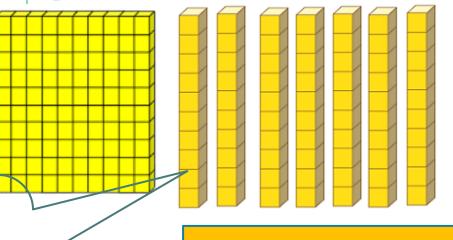
6 tens = 60







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100+70+0=170

Number name (In words)

One hundred and seventy



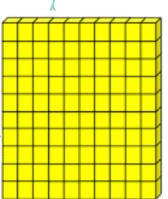
m number 180



I'm 3-digit

I have 1 hundred, 8 tens and 0 ones.

number & Hundreds



Tens



Ones

1 ten = 10

2 tens = 20

3 tens = 30

4 tens = 40

5 tens = 50

6 tens = 60

7 tens = 70

Number name (In words)

One hundred and eighty

100+80+0=180



m number 190



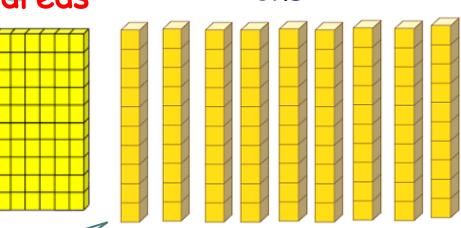
I'm 3-digit number & Hundreds

I have 1 hundred, 9 tens and 0 ones.





Ones



1 ten = 10 2 tens = 20

3 tens = 30

4 tens = 40

5 tens = 50

6 tens = 60

7 tens = 70

8 tens = 80

9 tens = 90

Number name (In words)

One hundred and ninety



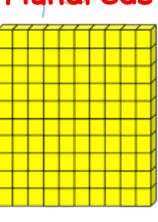
100+90+0=190

m number 199

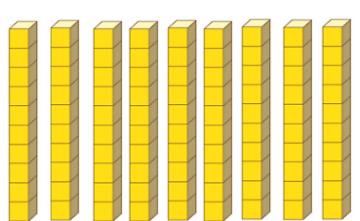
I'm 3-digit number &

I have 1 hundred, 9 tens and 9 ones.

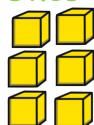
Hundreds



Tens



Ones



100+90+9=199

Number name (In words)

One hundred and ninety nine



Ones

I'm 3-digit number & Hundreds

Tens

- I have
- 2 hundreds, 0 tens and 0 ones.

- 1 hundred = 100
- 2 hundreds = 200

Number name (In words)



- 1 ten = 10
- 2 tens = 20
- 3 tens = 30
- 4 tens = 40
- 5 tens = 50
- 6 tens = 60
- 7 tens = 70
- 8 tens = 80
- 9 tens = 90
- 10 tens = 100

200+00+0=200

I'm 3-digit number & I have 2 hundreds, 0 tens and 1 one. Hundreds Tens O

Ones





200+0+1=201





I'm 3-digit number & I have 2 hundreds, 1 ten and O ones.

Hundreds Tens

Ones



200+10+0=210

1 ten = 10

Number name (In words)

Two hundred and ten



I'm 3-digit number & I have 2 hundreds, 2 tens and O ones.

Hundreds

Tens

Ones



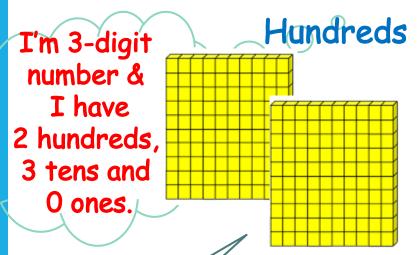
200+20+0=220

Number name (In words)

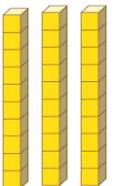
1 ten = 102 tens = 20

Two hundred and twenty





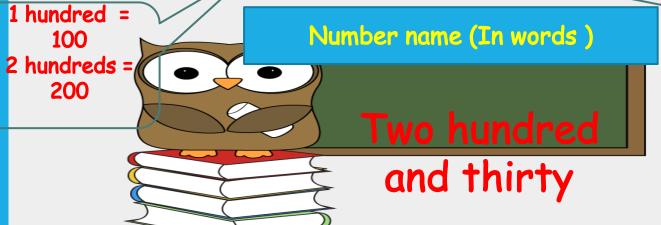
Tens



Ones

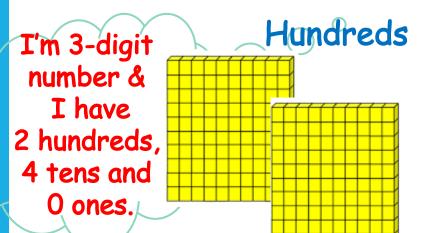


200+30+0=230

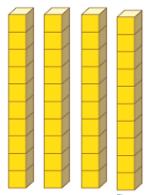


1 ten = 10 2 tens = 20 3 tens = 30











200+40+0=240

1 ten = 10

2 tens = 20

3 tens = 30

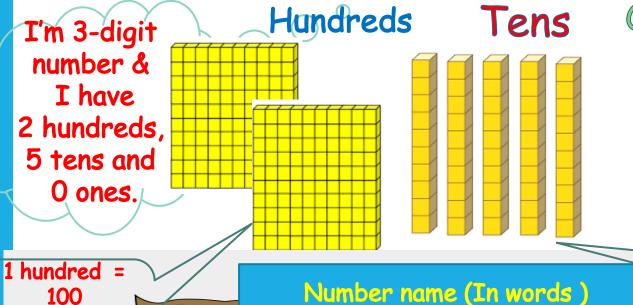
4 tens = 40



and forty







2 hundreds =

200

Ones



200+50+0=250

1 ten = 10

2 tens = 20 3 tens = 30

4 tens = 40

5 tens = 50



and fifty



What comes after:

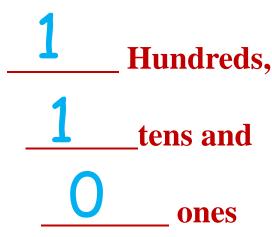
249 250

Complete the given counting series.

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117,118, 119 120 121 122, 123
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Look at the given number and fill in the blanks. Also write the number name.

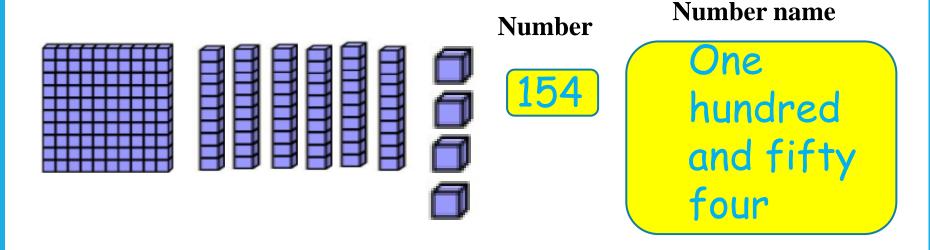




Number name

One hundred and ten

Look at the given blocks and form the number also write number name.





Complete the given number table.

Number	Number name(In words)
1 3 9	One hundred and thirty nine
1 4 8	One hundred and forty eight
202	Two hundred and two
157	One hundred and fifty seven
220	Two hundred and twenty
166	One hundred and sixty six
200	Two hundred



I'm number 242 What's my number name?



Number name (In words)

Two hundred and forty two

I'm number 109 What's my number name?



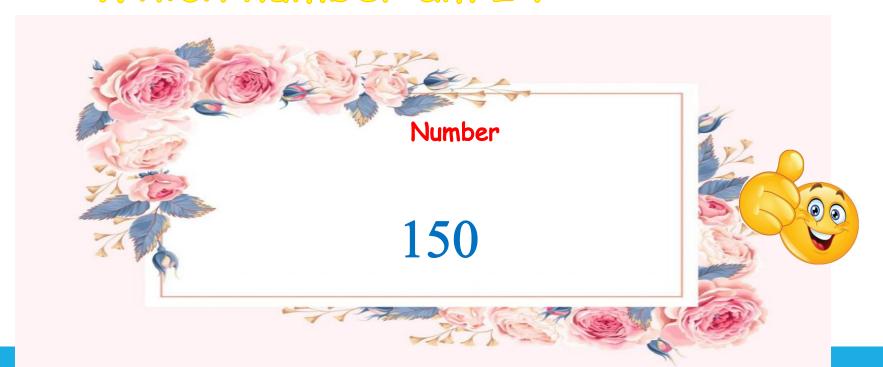
Number name (In words)

One hundred and nine



I have 1 hundred 5 tens and 0 ones. Which number am I?





I have 2 hundreds 1 ten and 7 ones. What's my number name?



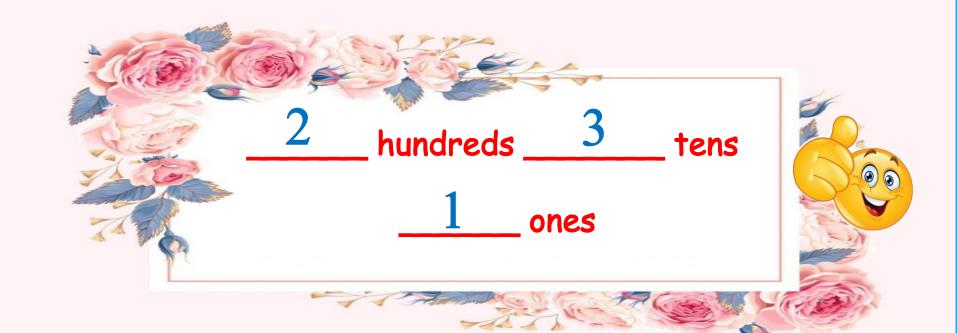
Number name (In words)

Two hundred and seventeen





Look at the number 231 and fill in the blanks.



HOMEWORK

Diary

Solve your live worksheet carefully

Note:

First click on finish button & then Click on check my answers

Take a screenshot of your score and send it to your maths teacher.