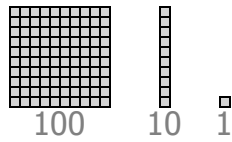


1.



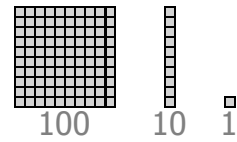
123

1	2	3
hundreds	tens	ones

10	2	3
tens	tens	ones

12	3
tens	ones

2.



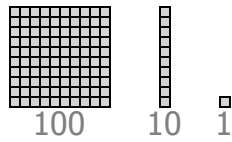
145

hundreds	tens	ones

tens	tens	ones

tens	ones

3.



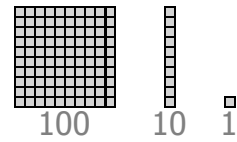
267

hundreds	tens	ones

tens	tens	ones

tens	ones

4.



389

hundreds	tens	ones

tens	tens	ones

tens	ones

Name: _____

1.

279

--	--	--

hundreds tens ones

--	--	--

tens tens ones

--	--

tens ones

2.

368

--	--	--

hundreds tens ones

--	--	--

tens tens ones

--	--

tens ones

3.

457

--	--	--

hundreds tens ones

--	--	--

tens tens ones

--	--

tens ones

4.

546

--	--	--

hundreds tens ones

--	--	--

tens tens ones

--	--

tens ones

1.

627

hundreds	tens	ones
tens	tens	ones
tens		ones

2.

745

hundreds	tens	ones
tens	tens	ones
tens		ones

3.

863

hundreds	tens	ones
tens	tens	ones
tens		ones

4.

981

hundreds	tens	ones
tens	tens	ones
tens		ones

- a. Explain how Nina can make 270 with exactly 9 Base 10 blocks.
- b. Explain how Simone can make 270 with exactly 36 Base 10 blocks.

- a. Explain how Nina can make 270 with exactly 9 Base 10 blocks.
- b. Explain how Simone can make 270 with exactly 36 Base 10 blocks.

PLACE VALUE MATCH

Draw lines to connect a statement on the left and a statement on the right with the matching number in the center.

I have 6 hundreds	364	I have 3 ones
I have 36 tens	642	I have 4 ones
I have 4 hundreds	423	*I have 42 ones
I have 42 tens	463	I have 4 ones
I have 3 hundreds	634	*I have 63 ones
I have 63 tens	362	*I have 62 ones

*Challenge questions