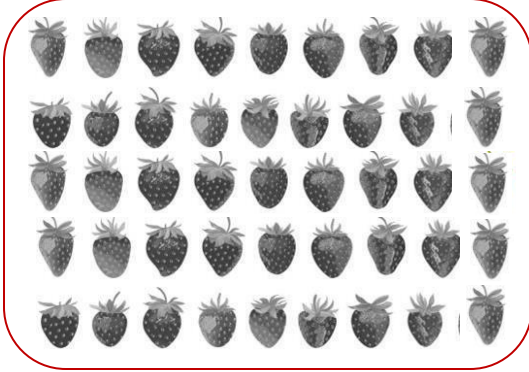


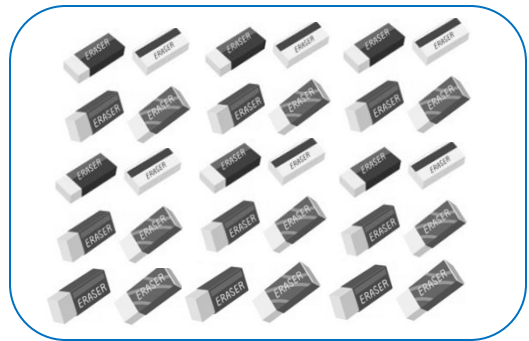
Representing Hundreds

1. Count the objects in each set. Write number and number name for each one.

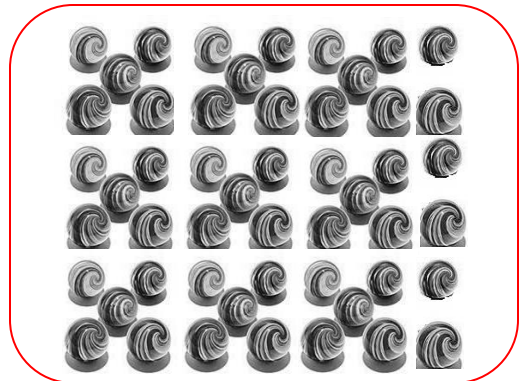
a.



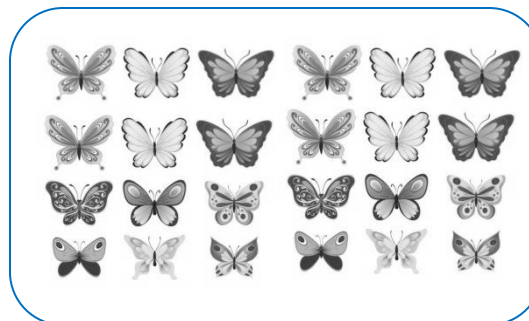
b.



c.

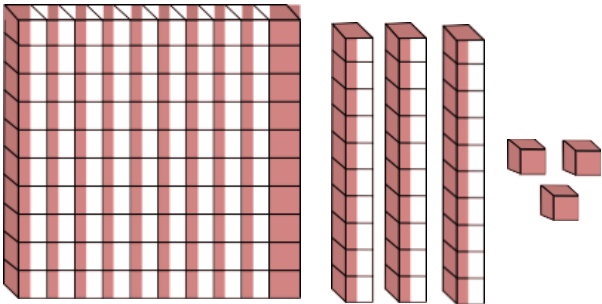


d.



2. Count the blocks and write the correct numbers.

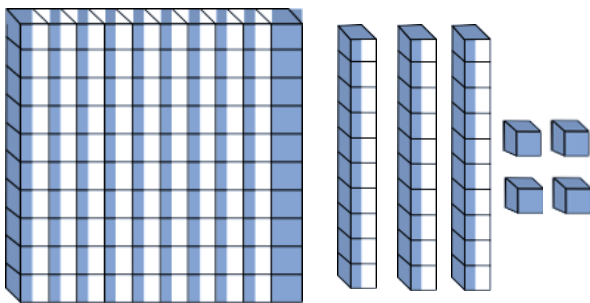
a.



Base ten blocks representing the number 133. There is 1 hundred block (a 10x10x1 cube), 3 tens rods (each 1x1x10), and 3 ones units (each 1x1x1).

H	T	O

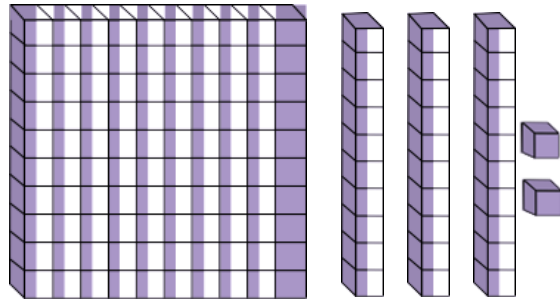
b.



Base ten blocks representing the number 134. There is 1 hundred block (a 10x10x1 cube), 3 tens rods (each 1x1x10), and 4 ones units (each 1x1x1).

H	T	O

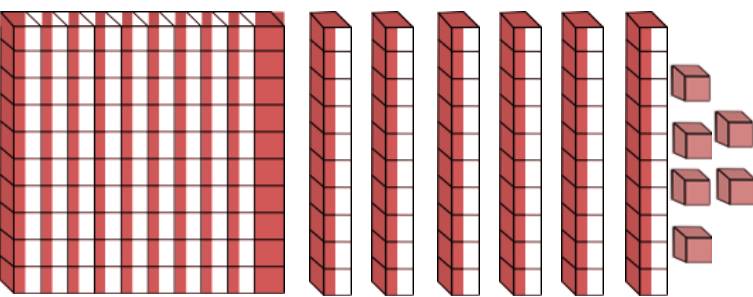
c.



Base ten blocks representing the number 132. There is 1 hundred block (a 10x10x1 cube), 3 tens rods (each 1x1x10), and 2 ones units (each 1x1x1).

H	T	O

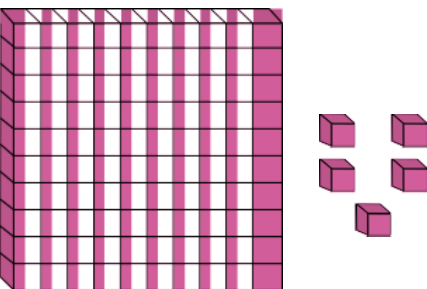
d.



Base ten blocks representing the number 167. There is 1 hundred block (a 10x10x1 cube), 6 tens rods (each 1x1x10), and 7 ones units (each 1x1x1).

H	T	O

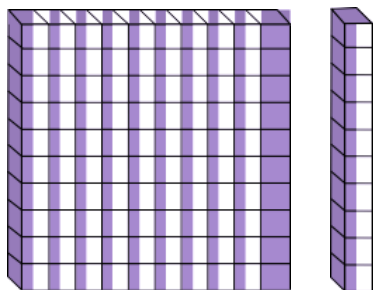
e.



Base ten blocks representing the number 105. There is 1 hundred block (a 10x10x1 cube) and 5 ones units (each 1x1x1).

H	T	O

f.



H	T	O

3. Fill in the correct numbers in the blanks.

- a. Hundred tens ones = 186
- b. Hundred tens ones = 119
- c. Hundred tens ones = 132
- d. Hundred tens ones = 150
- e. Hundred tens ones = 102

4. Match the number names to their numerals.

- | | |
|------------------|-----|
| a. Seventy- six | 58 |
| b. Ninety- one | 42 |
| c. Seventy | 14 |
| d. Sixty- nine | 17 |
| e. Twenty- six | 76 |
| f. Fifty- eight | 91 |
| g. Forty- two | 23 |
| h. Fourteen | 70 |
| i. Seventeen | 100 |
| j. Twenty- three | 26 |
| k. Hundred | 69 |