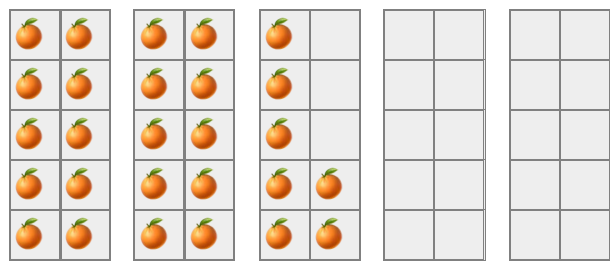


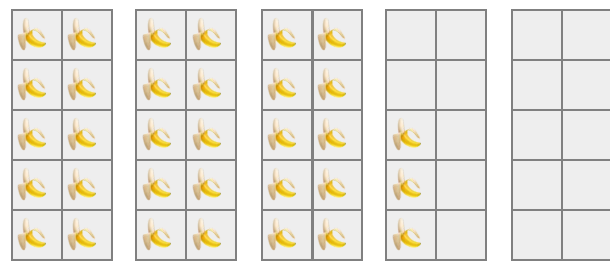
1.



How many? Trace the correct answer.

25 26 27

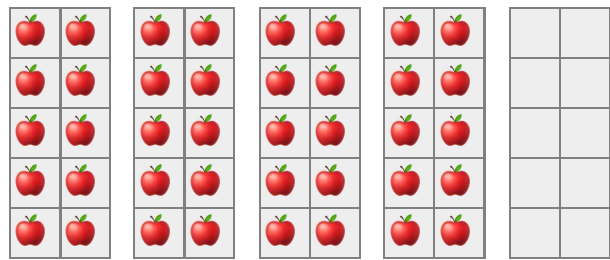
2.



How many? Trace the correct answer.

33 34 35

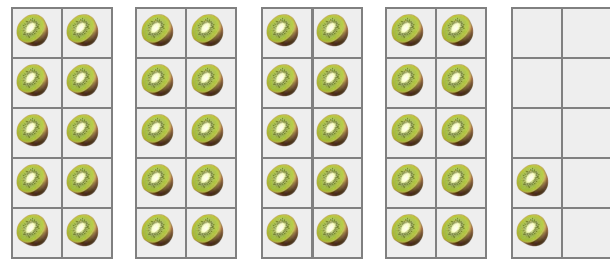
3.



How many? Trace the correct answer.

38 39 40

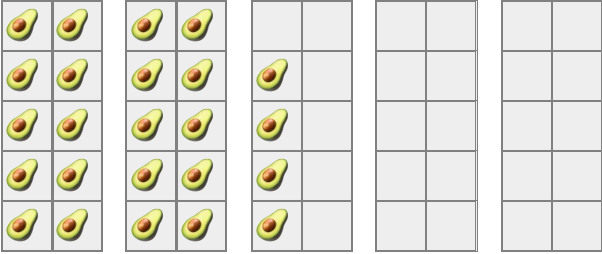
4.



How many? Trace the correct answer.

41 42 43

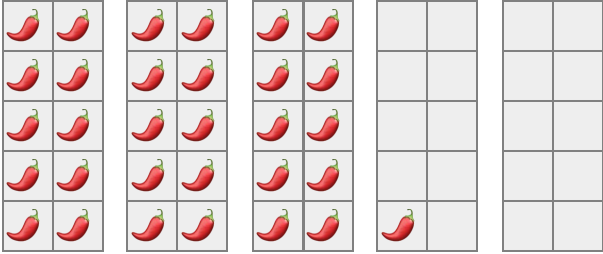
1.



How many? Trace the correct answer.

24 25 26

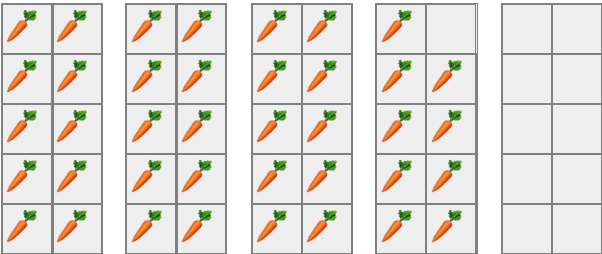
2.



How many? Trace the correct answer.

29 30 31

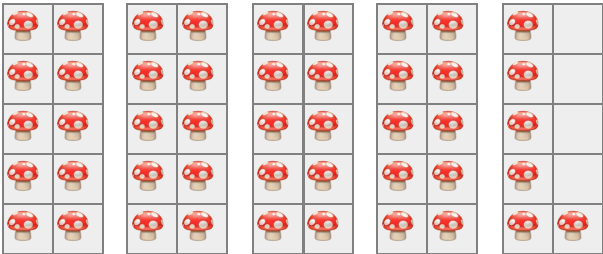
3.



How many? Trace the correct answer.

37 38 39

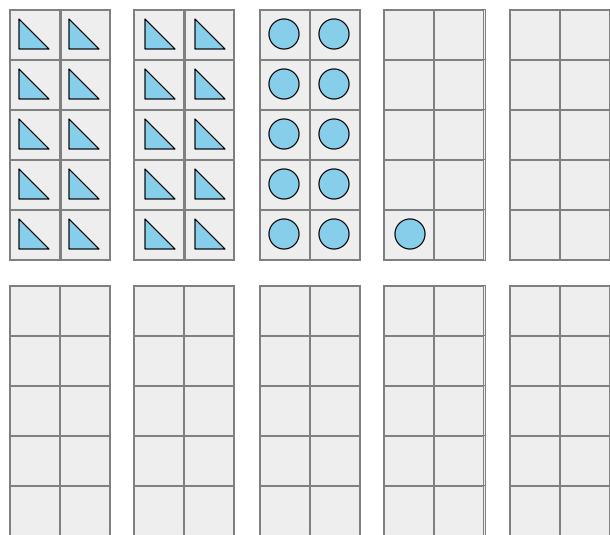
4.



How many? Trace the correct answer.

45 46 47

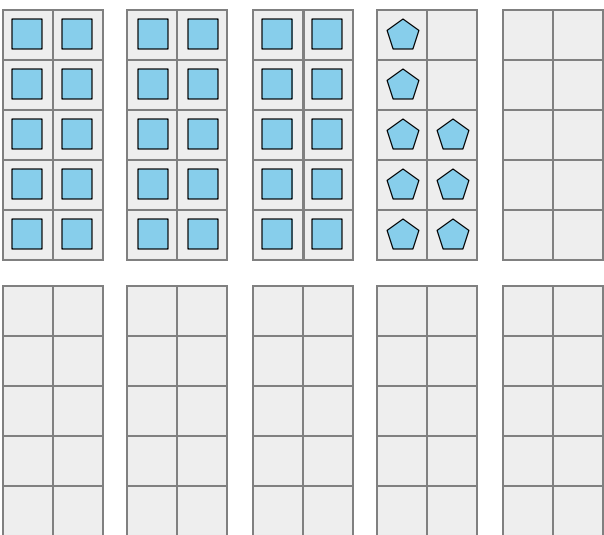
1.



How many ? _____

How many  + ? _____

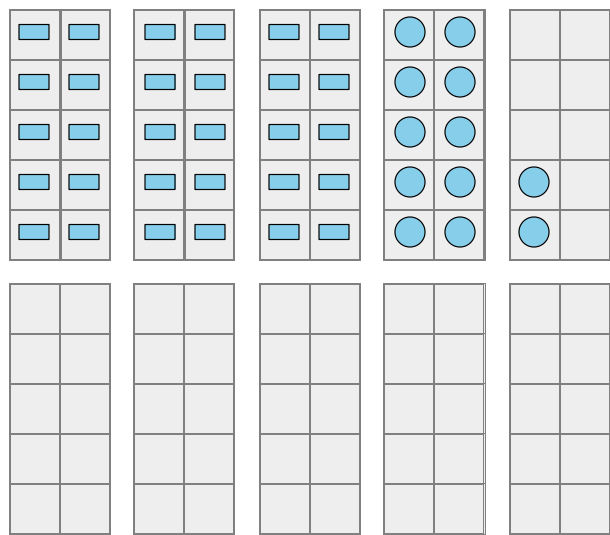
2.



How many ? _____

How many  + ? _____

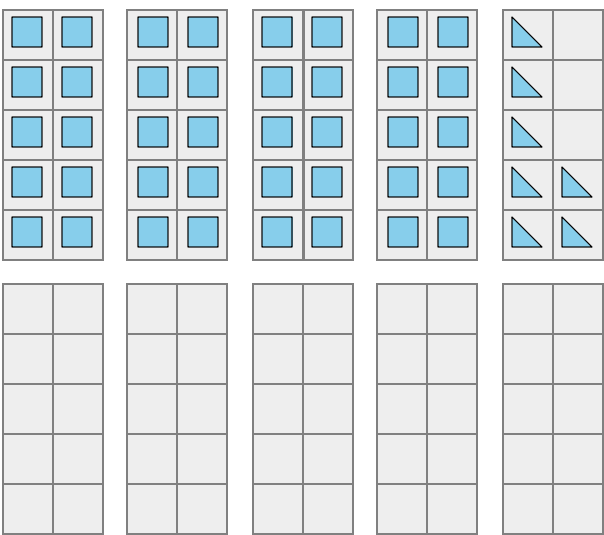
3.



How many ? _____

How many  + ? _____

4.

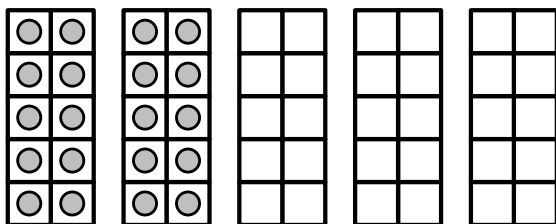


How many ? _____

How many  + ? _____

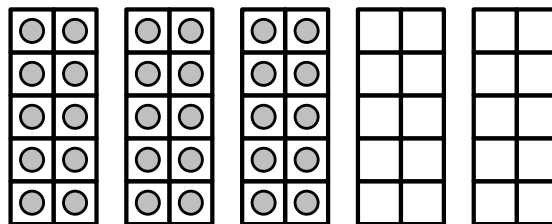
Count all the circles to find the total. Count full ten frames to find how many groups of 10. Skip count by 10 to check the total.

a. 20 = tens



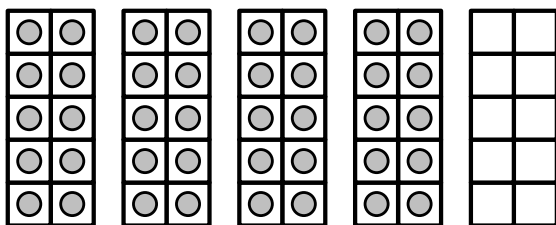
“ 10, 20 . ”

b. = tens



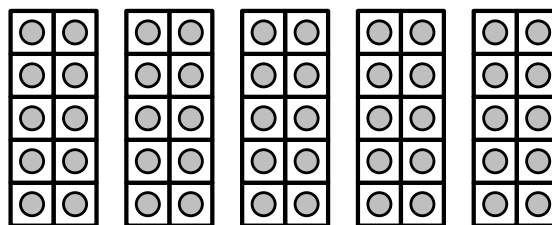
“ 10, 20, . ”

c. = tens



“ 10, 20, 30, . ”

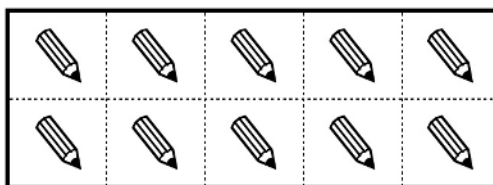
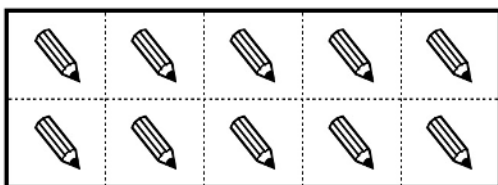
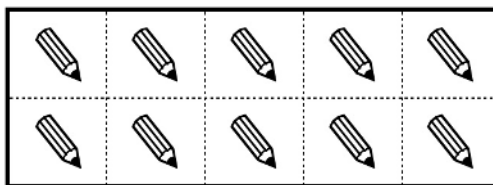
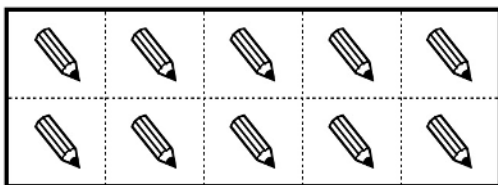
d. = tens



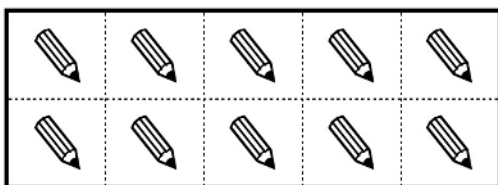
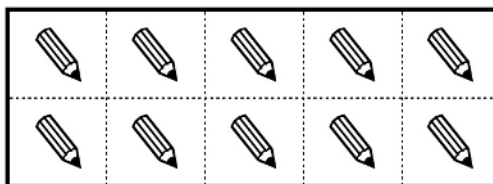
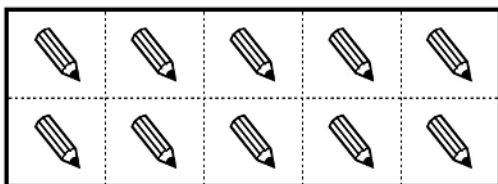
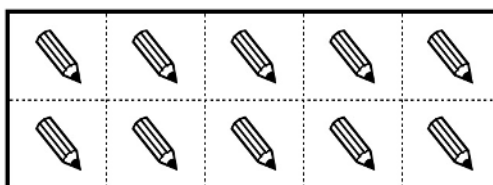
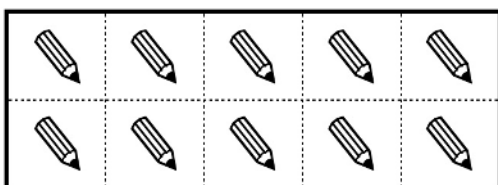
“ 10, 20, 30, 40, . ”

COUNT the PENCILS

Count to figure out how many pencils are in each grid below.
Then tell a friend your answer or write your answer in the box.



How many  ?



How many  ?