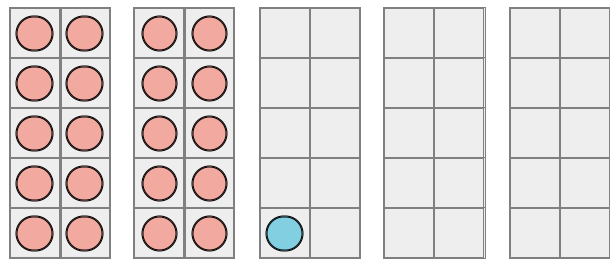


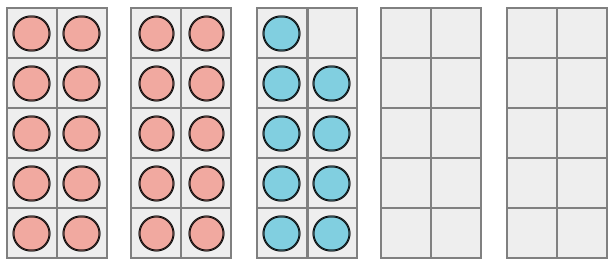
Name: _____

1.



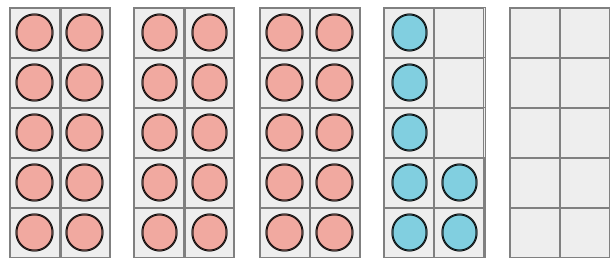
How many? _____

2.



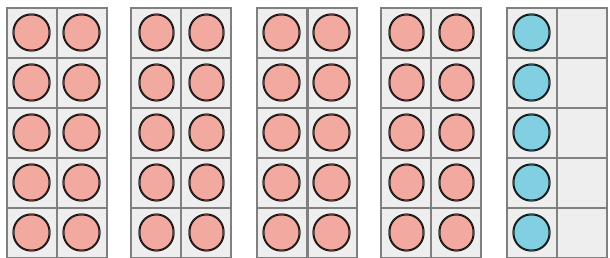
How many? _____

3.



How many? _____

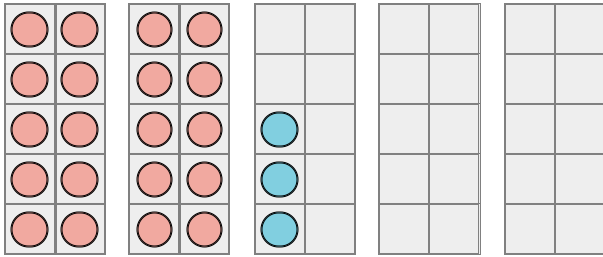
4.



How many? _____

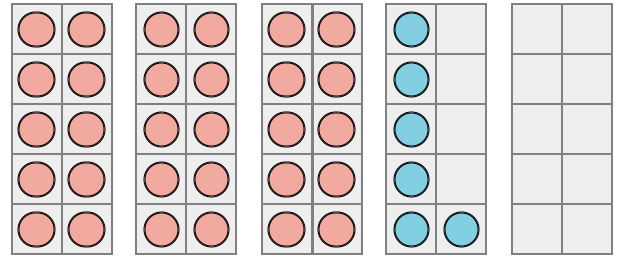
Name: _____

1.



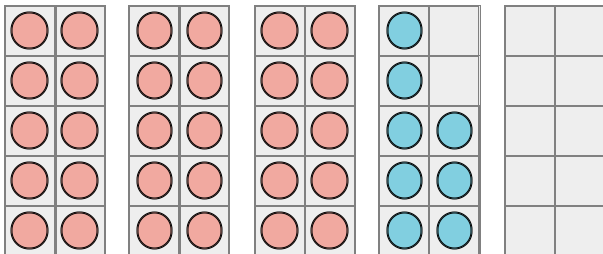
How many more make 30? _____

2.



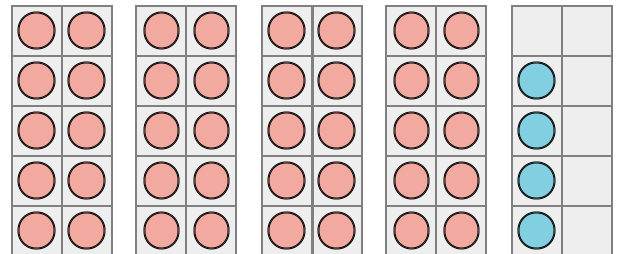
How many more make 40? _____

3.



How many more make 40? _____

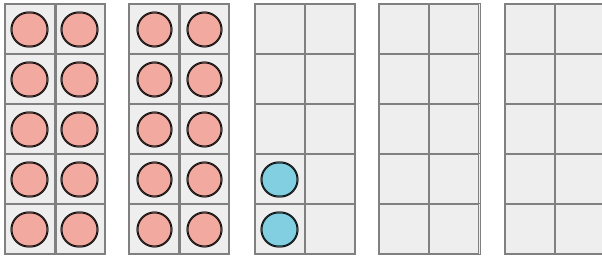
4.



How many more make 50? _____

Name: _____

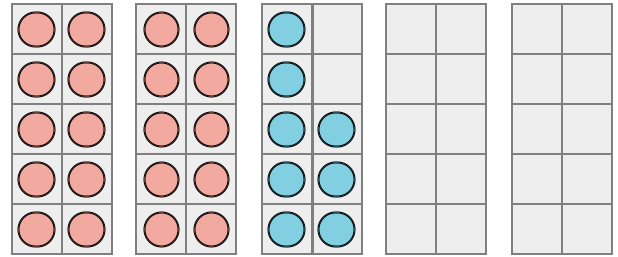
1.



How many? _____

How many more make 30? _____

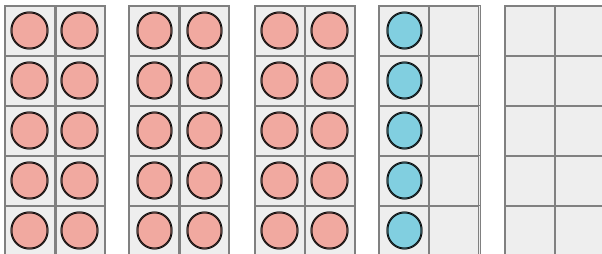
2.



How many? _____

How many more make 30? _____

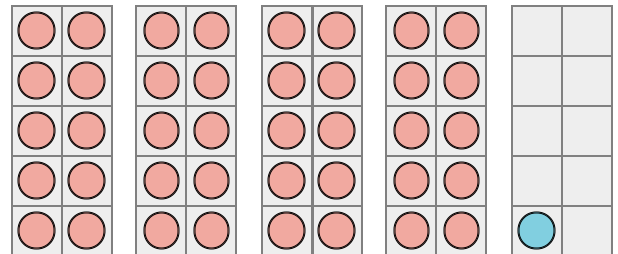
3.



How many? _____

How many more make 40? _____

4.

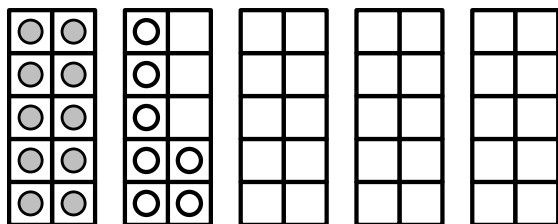


How many? _____

How many more make 50? _____

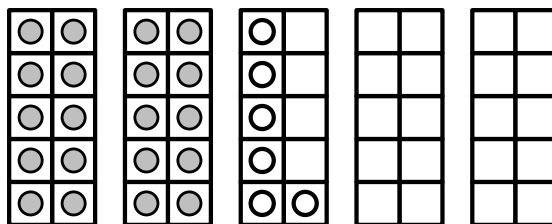
Figure out how many in all by adding full ten frames and how many are left. Encourage Base 10 thinking by writing each number's "nickname."

a. $\underline{17} = \underline{10} + \underline{\quad}$



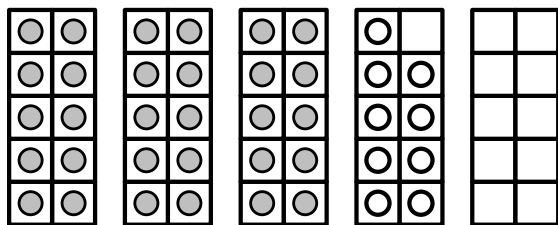
" 1 ten 7 "

b. $\underline{26} = \underline{\quad} + \underline{6}$



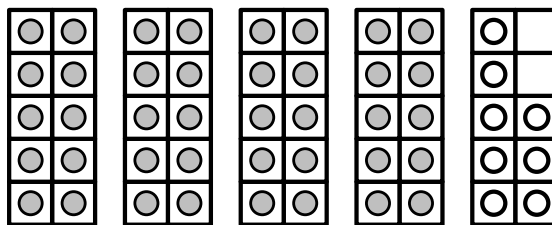
" ten 6 "

c. $\underline{\quad} = \underline{\quad} + \underline{\quad}$



" ten "

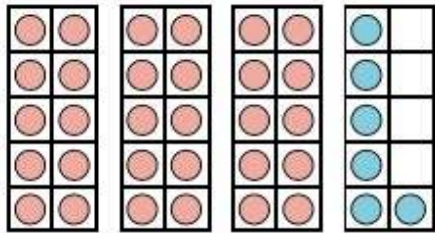
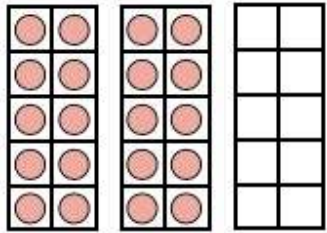
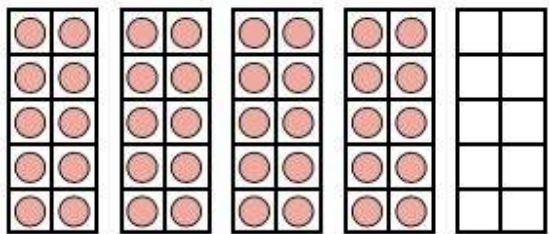
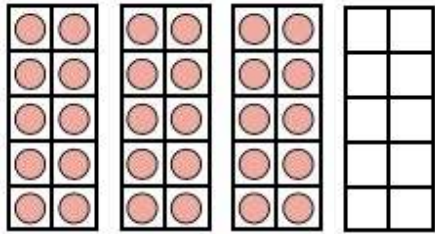
d. $\underline{\quad} = \underline{\quad} + \underline{\quad}$



" ten "

HOW MANY? - A

In each row, draw more dots in the ten-frames to make the given amount.
Then answer the question at the right. *The first one has been done for you.*

How many? 36		How many more makes 40? 4
23		How many more makes 30? _____
48		How many more makes 50? _____
34		How many more makes 40? _____