Skip Count - 2s to 5s
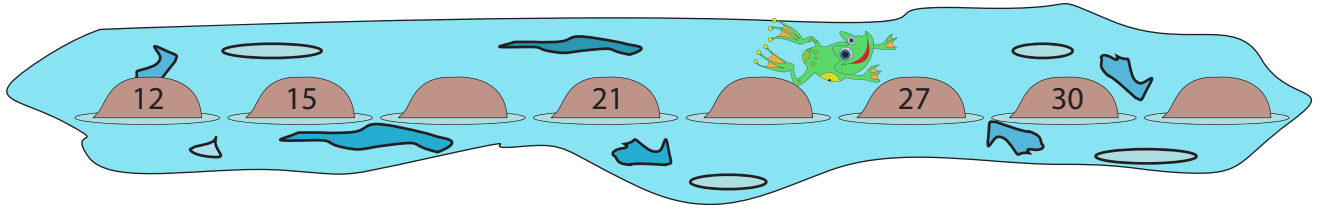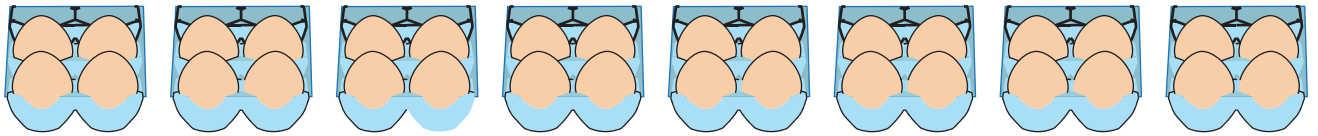
Sheet 1
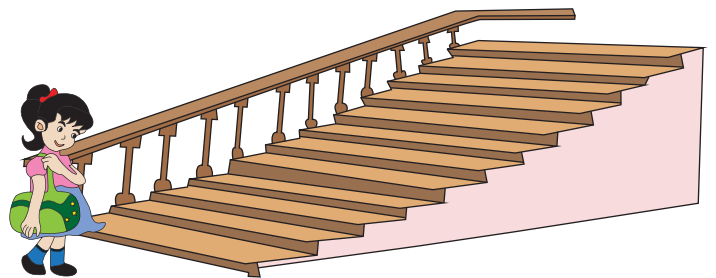
1) Fred, the frog leaps by 3s. He missed a few rocks. Count by 3s to fill in the missing numbers. Does the number 33 fit in the sequence?

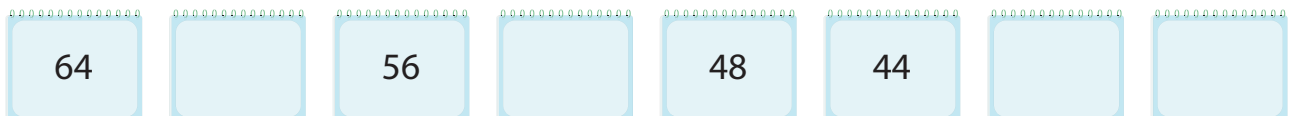12   15   21   27   30

_____

2) There are 8 egg crates. Each crate holds 4 eggs. How many eggs are there in all?

_____

3) Janice hops 6 times to cover a flight of stairs that has 12 steps. By how many steps did she hop?

_____

4) Help Tina complete the following number sequence by counting backwards from 64. Identify the skip counting rule.
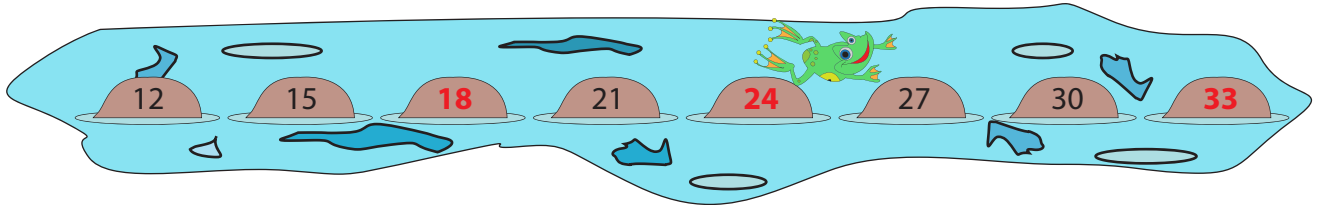
64   _____   56   _____   48   44   _____   _____

_____

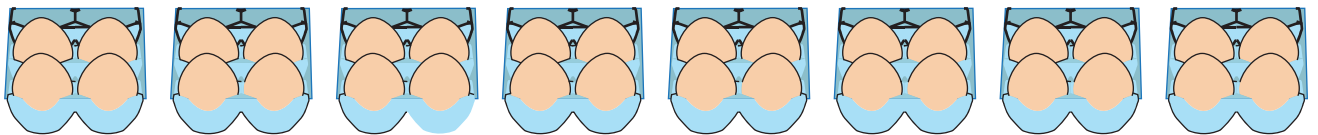5) Alex has eight 5 dollar bills in his pocket. How many dollars does he have in total?

_____

Skip Count - 2s to 5s

1) Fred, the frog leaps by 3s. He missed a few rocks. Count by 3s to fill in the missing numbers. Does the number 33 fit in the sequence?
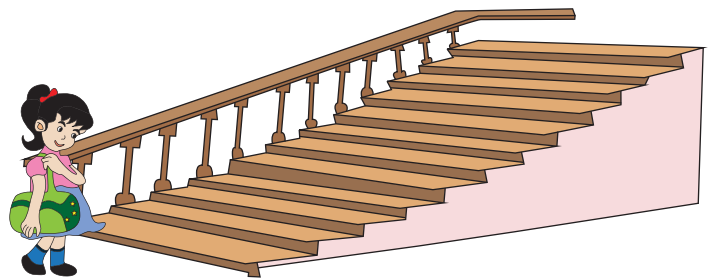

12   15   **18**   21   **24**   27   30   **33**

Yes, 33 fits in the sequence.

2) There are 8 egg crates. Each crate holds 4 eggs. How many eggs are there in all?
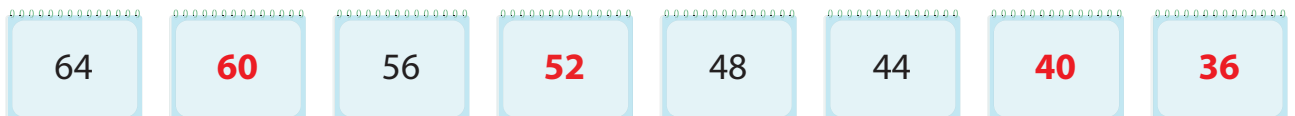

32 eggs

3) Janice hops 6 times to cover a flight of stairs that has 12 steps. By how many steps did she hop?

She hopped by 2 steps.

4) Help Tina complete the following number sequence by counting backwards from 64. Identify the skip counting rule.

| 64 | **60** | 56 | **52** | 48 | 44 | **40** | **36** |

Skip count by 4s

5) Alex has eight 5 dollar bills in his pocket. How many dollars does he have in total?

$40