

Solve the following questions below.

Problem 1

There are 8 rafts floating down the river. Each raft is carrying 4 people. Find the total number of people that are in the rafts.

X	0	1	2	3	4	5	6	7	8	9	10
0	0	0	0	0	0	0	0	0	0	0	0
1	0	1	2	3	4	5	6	7	8	9	10
2	0	2	4	6	8	10	12	14	16	18	20
3	0	3	6	9	12	15	18	21	24	27	30
4	0	4	8	12	16	20	24	28	32	36	40
5	0	5	10	15	20	25	30	35	40	45	50

A farmer is collecting eggs from the hen house. On Monday, the farmer collects 5 eggs. On Tuesday, he collects 12 eggs. On Wednesday, the farmer collects 19 eggs. If this pattern continues, how many eggs does he collect on Saturday?

Solve the following questions below.

Problem 2

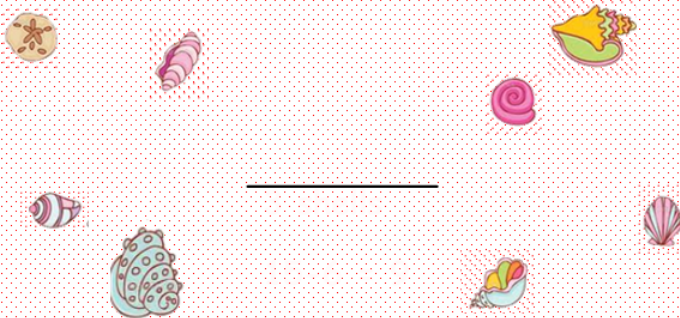
A bottling plant packages one box of bottled water each minute. Each number below represents the total number of bottles packaged after 1 more minute. Complete the pattern.



Solve the following questions below.

Problem 3

Anna has 15 shells. She gives away 6 shells to her sister. She wants to line up the remaining shells into 3 equal rows. How many shells will be in each row?



Solve the following questions below.

Problem 4



For breakfast on Monday, Joan drinks orange juice. On Tuesday she drinks water. On Wednesday she drinks milk. On Thursday, Joan drinks apple juice. If this pattern continues what will Joan drink on Sunday?



Miss Crabtree is lining up apples on her desk. If she continues this color pattern what will the next two apples be?

