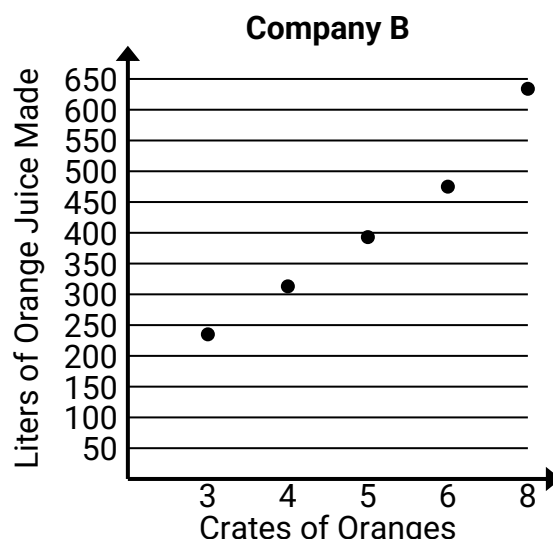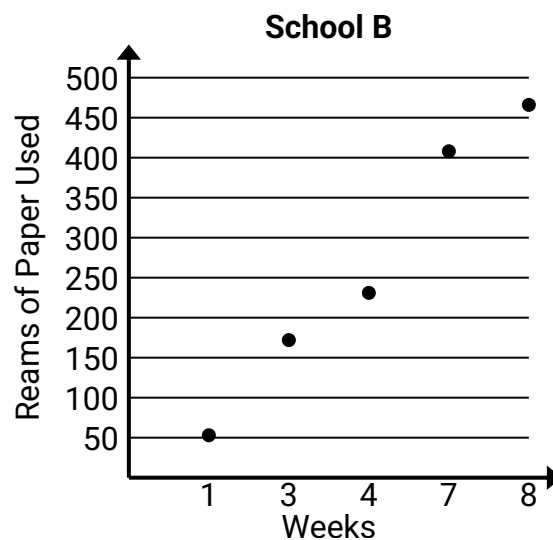**Solve each problem.**

1) Compare the approximate liters of orange juice produced per crates used of Company A to Company B.

Company A	
Crates of Oranges	**Liters of Orange Juice Made**
2	165
3	246
5	407
7	565
9	727

Company B

2) Compare the approximate reams of paper used per week of School A to School B.

School A	
Weeks	**Reams of Paper Used**
1	65
4	243
5	302
6	361
7	419

School B

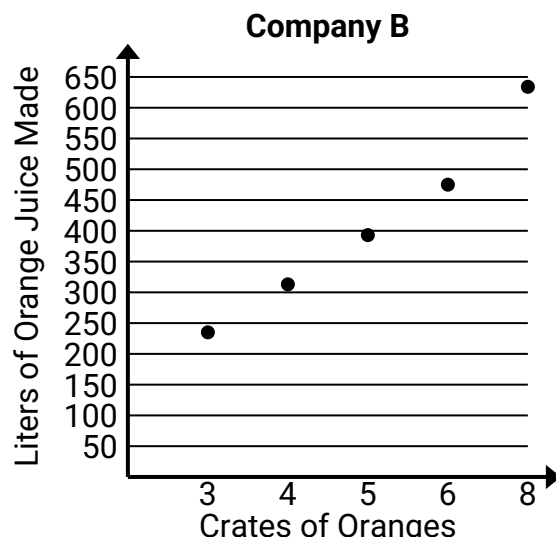**Math**

Name: **Answer Key**

Solve each problem.

1) Compare the approximate liters of orange juice produced per crates used of Company A to Company B.

Company B

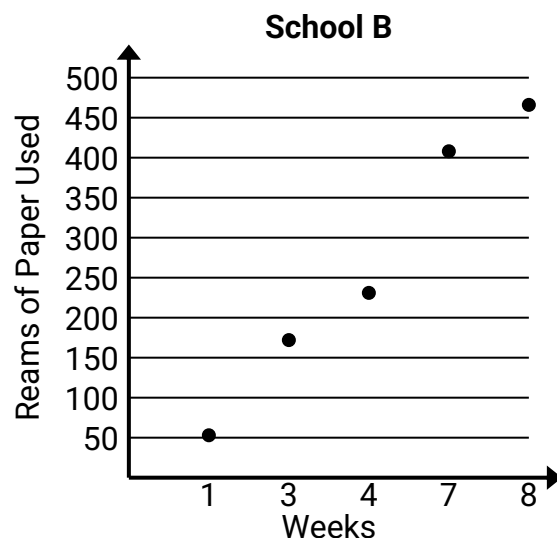| Company A	
Crates of Oranges	**Liters of Orange Juice Made**
2	165
3	246
5	407
7	565
9	727

165+246+407+565+727 = 2,110 total liters
2+3+5+7+9 = 26 total crates
2,110÷26 = 81.2

235+313+393+475+634 = 2,050 total liters
3+4+5+6+8 = 26 total crates
2,050÷26 = 78.8

2) Compare the approximate reams of paper used per week of School A to School B.

School B

School A	
Weeks	**Reams of Paper Used**
1	65
4	243
5	302
6	361
7	419

65+243+302+361+419 = 1,390 total reams used
1+4+5+6+7 = 23 total weeks
1,390÷23 = 60.4

53+172+231+408+466 = 1,330 total reams used
1+3+4+7+8 = 23 total weeks
1,330÷23 = 57.8

Math