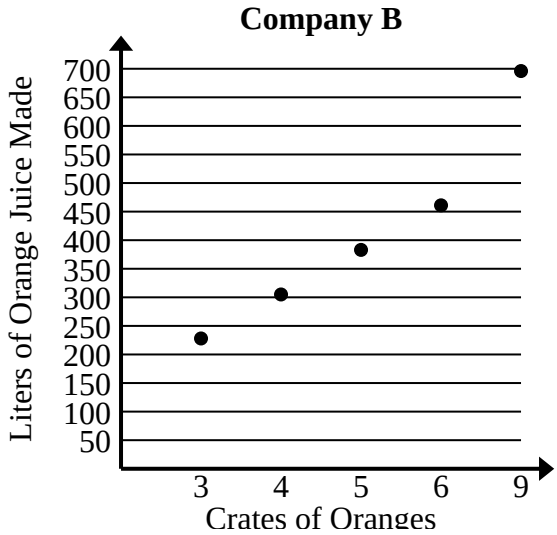
Solve each problem.

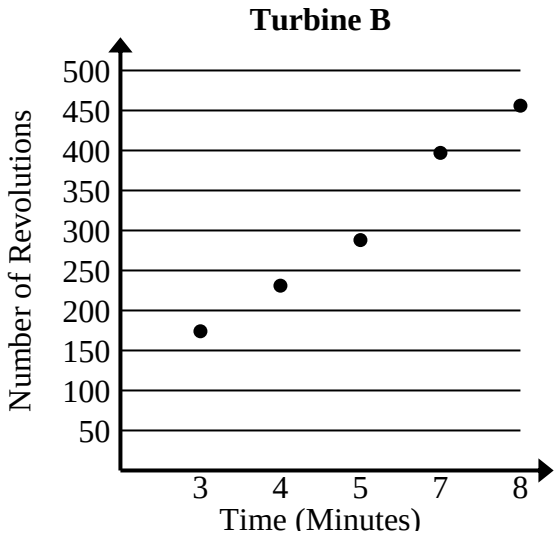
1) Compare the approximate liters of orange juice produced per crates used of Company A to Company B.

Company A	
Crates of Oranges	**Liters of Orange Juice Made**
1	83
2	162
3	239
4	318
6	473



2) Compare the approximate revolution per minute of Turbine A to Turbine B.

Turbine A	
Time (Minutes)	**Number of Revolutions**
2	106
4	217
5	273
6	329
7	385



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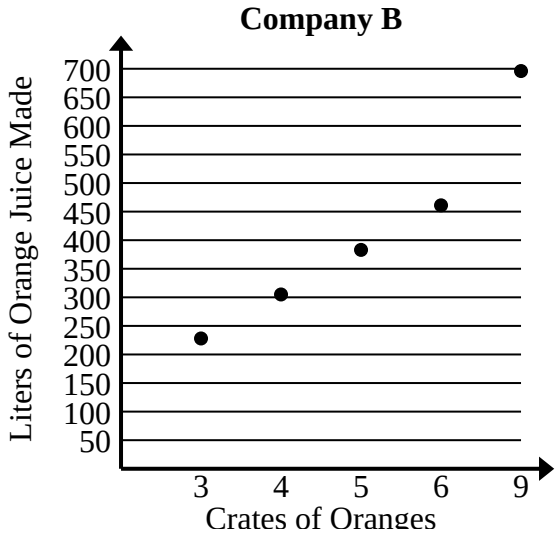

83+162+239+318+473 = 1,275 total liters
1+2+3+4+6 = 16 total crates
1,275÷16 = 79.7

228+305+383+461+696 = 2,073 total liters
3+4+5+6+9 = 27 total crates
2,073÷27 = 76.8

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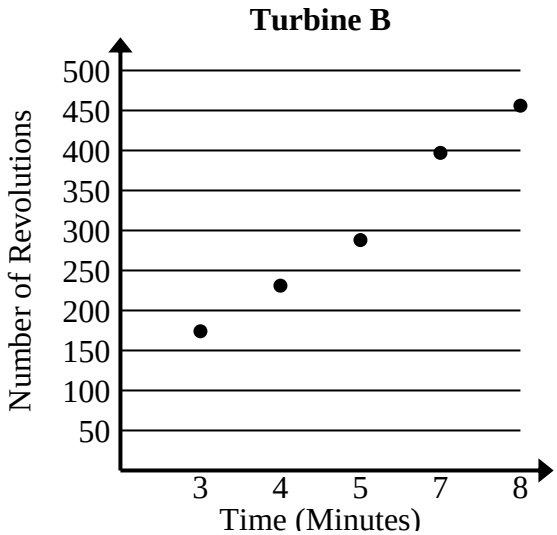

106+217+273+329+385 = 1,310 total revolutions
2+4+5+6+7 = 24 total minutes
1,310÷24 = 54.6

174+231+288+397+456 = 1,546 total revolutions
3+4+5+7+8 = 27 total minutes
1,546÷27 = 57.3