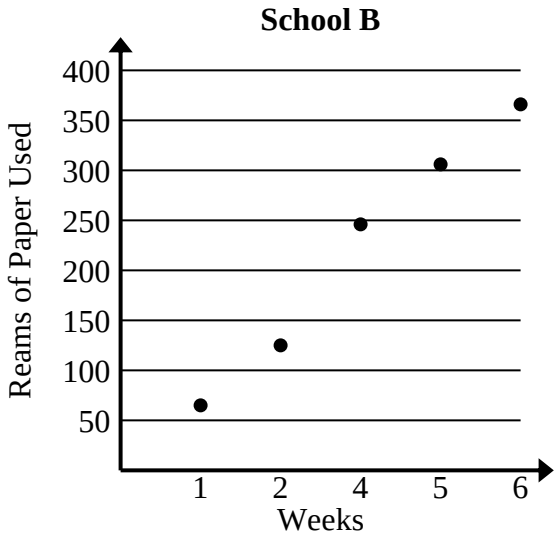
Solve each problem.

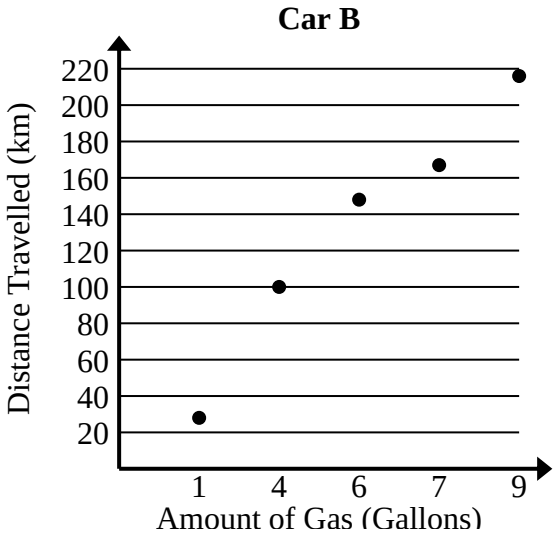
1) Compare the approximate reams of paper used per week of School A to School B.

School A	
Weeks	**Reams of Paper Used**
1	54
4	234
5	295
7	413
8	473



2) Compare the approximate kilometers per gallon of Car A to Car B.

Car A	
Amount of Gas (Gallons)	**Distance Travelled (km)**
1	16
4	89
6	130
7	157
8	179



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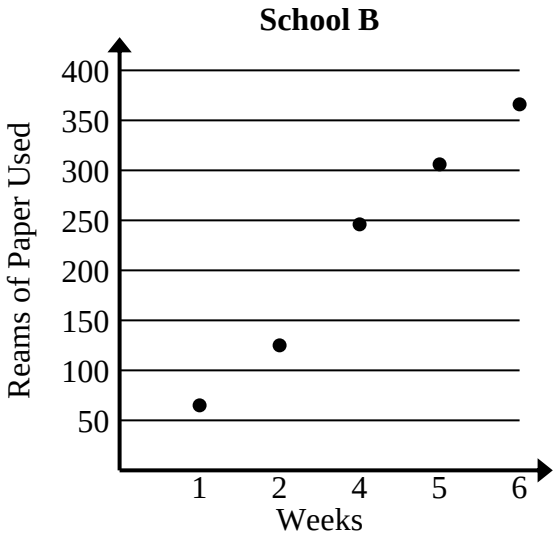

54+234+295+413+473 = 1,469 total reams used
1+4+5+7+8 = 25 total weeks
1,469÷25 = 58.8

65+125+246+306+366 = 1,108 total reams used
1+2+4+5+6 = 18 total weeks
1,108÷18 = 61.6

2) Compare the approximate kilometers per gallon of Car A to Car B.

Car A	
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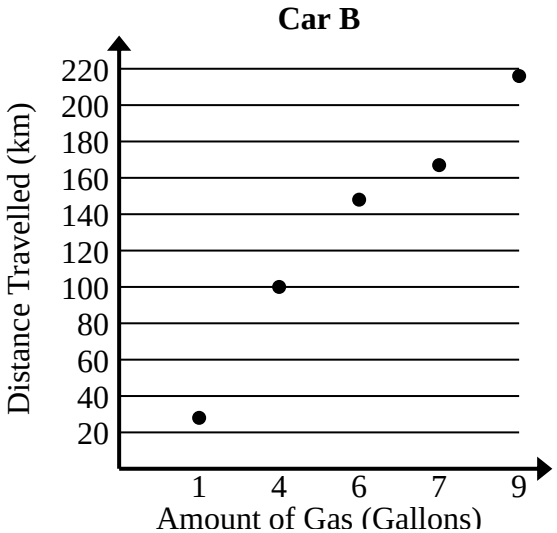
6	130
7	157
8	179



16+89+130+157+179 = 571 total km
1+4+6+7+8 = 26 total gallons
571÷26 = 22.0

28+100+148+167+216 = 659 total km
1+4+6+7+9 = 27 total gallons
659÷27 = 24.4