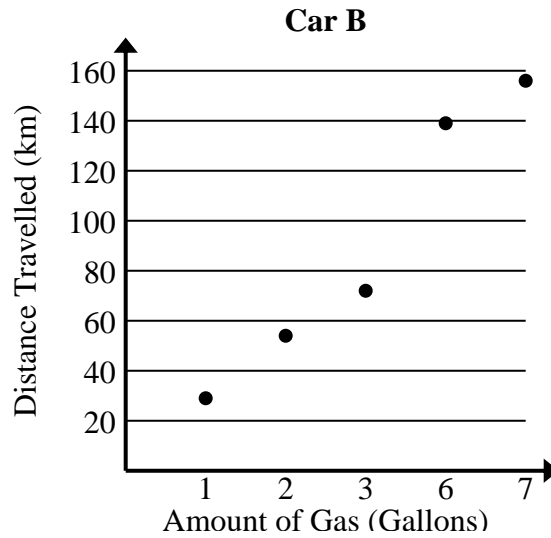




Solve each problem.

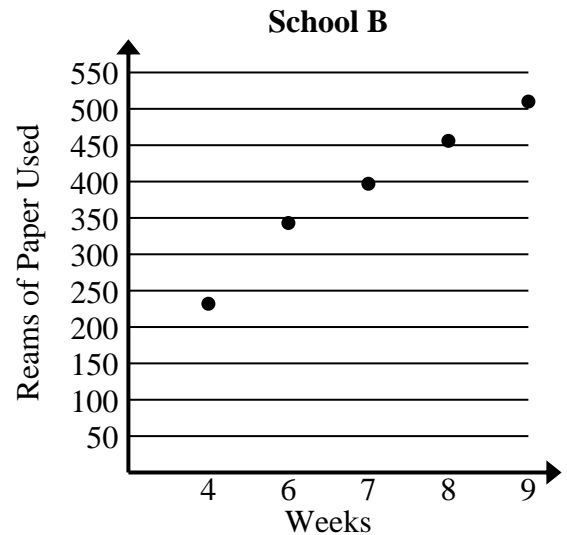
1) Compare the approximate kilometers per gallon of Car A to Car B.

Car A	
Amount of Gas (Gallons)	Distance Travelled (km)
2	42
3	58
4	82
7	152
8	171



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

School A	
Weeks	Reams of Paper Used
1	51
2	106
5	274
8	443
9	497





Solve each problem.

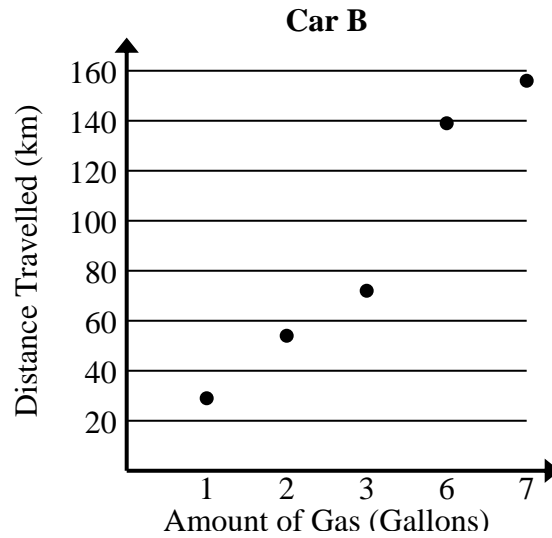
- 1) Compare the approximate kilometers per gallon of Car A to Car B.

Car A	
Amount of Gas (Gallons)	Distance Travelled (km)
2	42
3	58
4	82
7	152
8	171

$$42+58+82+152+171 = 505 \text{ total km}$$

$$2+3+4+7+8 = 24 \text{ total gallons}$$

$$505 \div 24 = 21.0$$



$$29+54+72+139+156 = 450 \text{ total km}$$

$$1+2+3+6+7 = 19 \text{ total gallons}$$

$$450 \div 19 = 23.7$$

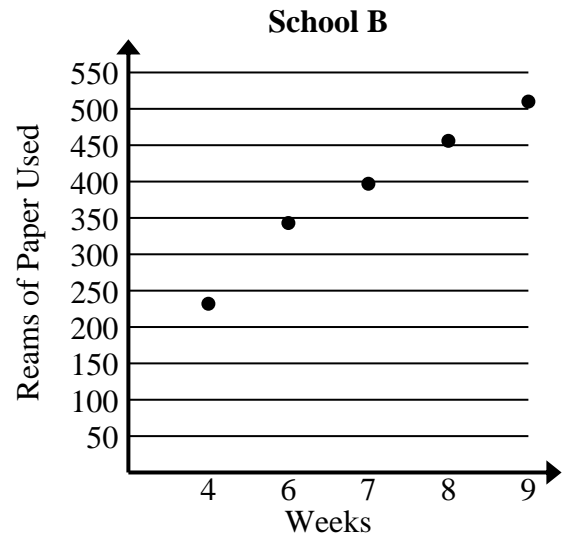
- 2) Compare the approximate reams of paper used per week of School A to School B.

School A	
Weeks	Reams of Paper Used
1	51
2	106
5	274
8	443
9	497

$$51+106+274+443+497 = 1,371 \text{ total reams used}$$

$$1+2+5+8+9 = 25 \text{ total weeks}$$

$$1,371 \div 25 = 54.8$$



$$232+343+397+456+510 = 1,938 \text{ total reams used}$$

$$4+6+7+8+9 = 34 \text{ total weeks}$$

$$1,938 \div 34 = 57.0$$