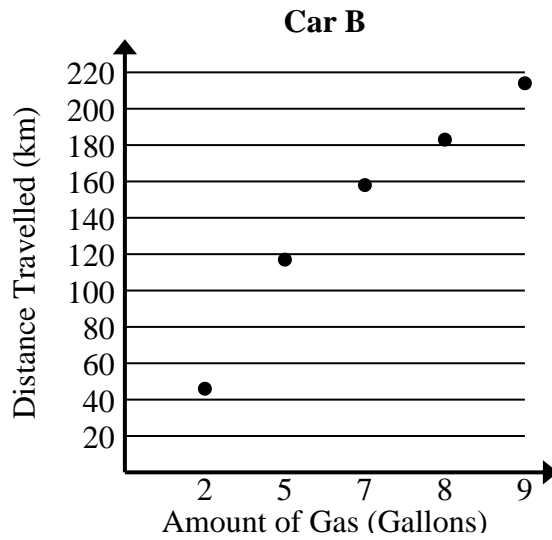




Solve each problem.

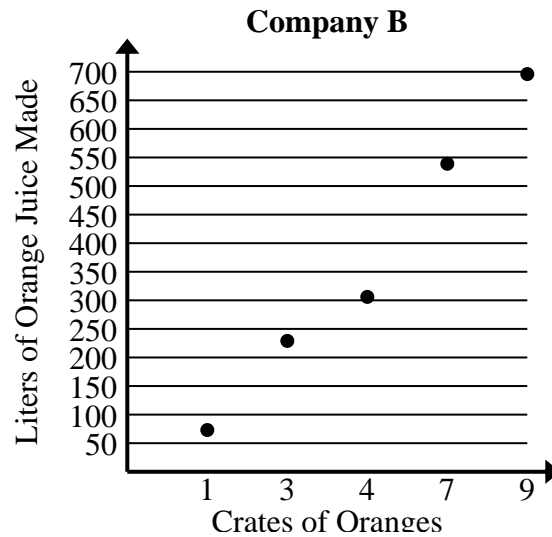
- 1) Compare the approximate kilometers per gallon of Car A to Car B.

Car A	
Amount of Gas (Gallons)	Distance Travelled (km)
2	57
3	82
4	99
6	150
7	172



- 2) 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	163
4	318
7	552
9	709





Solve each problem.

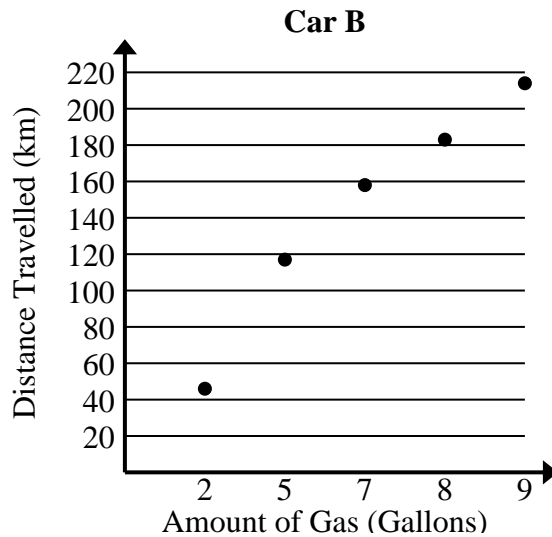
- 1) Compare the approximate kilometers per gallon of Car A to Car B.

Car A	
Amount of Gas (Gallons)	Distance Travelled (km)
2	57
3	82
4	99
6	150
7	172

$$57+82+99+150+172 = 560 \text{ total km}$$

$$2+3+4+6+7 = 22 \text{ total gallons}$$

$$560 \div 22 = 25.5$$



$$46+117+158+183+214 = 718 \text{ total km}$$

$$2+5+7+8+9 = 31 \text{ total gallons}$$

$$718 \div 31 = 23.2$$

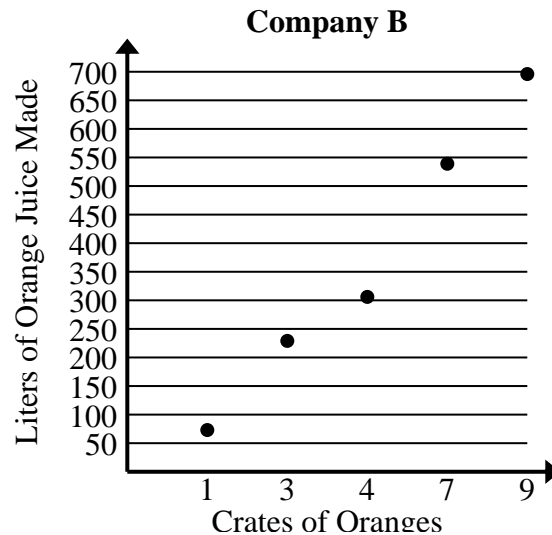
- 2) Compare the approximate liters of orange juice produced per crates used of Company A to Company B.

Company A	
Crates of Oranges	Liters of Orange Juice Made
1	83
2	163
4	318
7	552
9	709

$$83+163+318+552+709 = 1,825 \text{ total liters}$$

$$1+2+4+7+9 = 23 \text{ total crates}$$

$$1,825 \div 23 = 79.3$$



$$73+229+306+539+696 = 1,843 \text{ total liters}$$

$$1+3+4+7+9 = 24 \text{ total crates}$$

$$1,843 \div 24 = 76.8$$