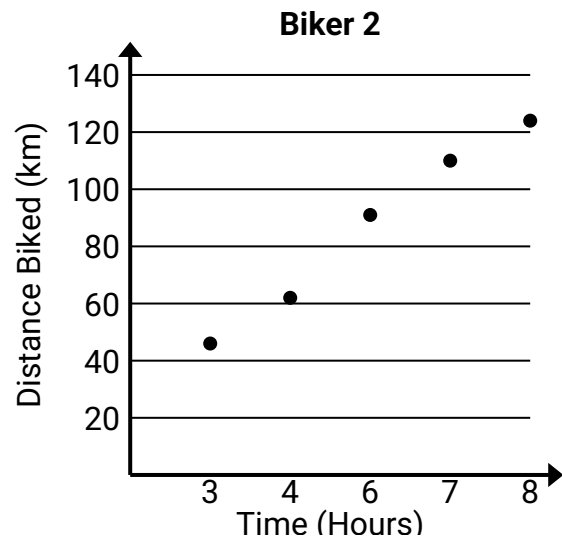


**Solve each problem.**

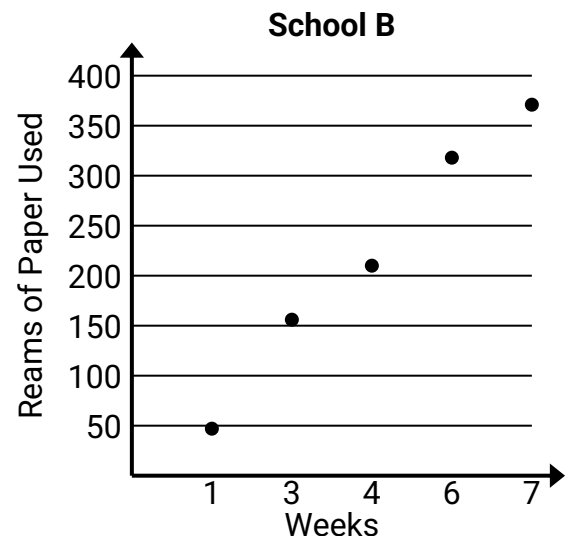
- 1) Compare the approximate speed of Biker 1 to Biker 2.

Biker 1	
Time (Hours)	Distance Biked (km)
4	66
5	82
6	101
7	115
8	130



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

School A	
Weeks	Reams of Paper Used
1	61
2	115
3	170
7	384
9	494

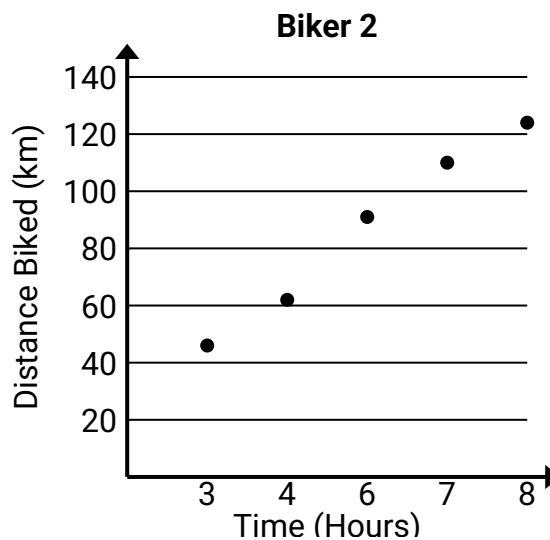


**Solve each problem.**

- 1) Compare the approximate speed of Biker 1 to Biker 2.

Biker 1	
Time (Hours)	Distance Biked (km)
4	66
5	82
6	101
7	115
8	130

$$66+82+101+115+130 = 494 \text{ total km}$$
$$4+5+6+7+8 = 30 \text{ total hours}$$
$$494 \div 30 = 16.5$$

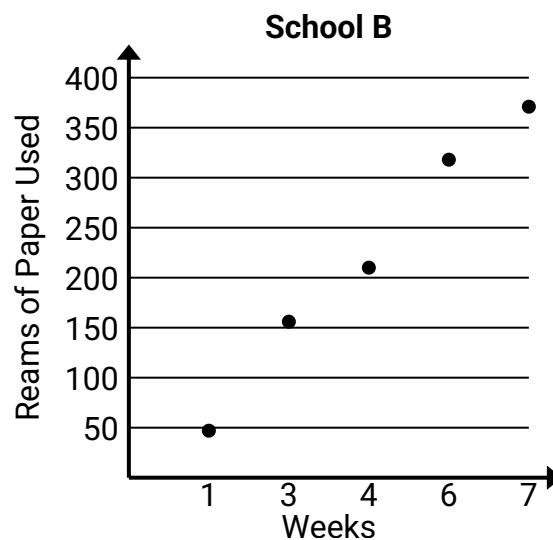


$$46+62+91+110+124 = 433 \text{ total km}$$
$$3+4+6+7+8 = 28 \text{ total hours}$$
$$433 \div 28 = 15.5$$

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

School A	
Weeks	Reams of Paper Used
1	61
2	115
3	170
7	384
9	494

$$61+115+170+384+494 = 1,224 \text{ total reams used}$$
$$1+2+3+7+9 = 22 \text{ total weeks}$$
$$1,224 \div 22 = 55.6$$



$$47+156+210+318+371 = 1,102 \text{ total reams used}$$
$$1+3+4+6+7 = 21 \text{ total weeks}$$
$$1,102 \div 21 = 52.5$$