

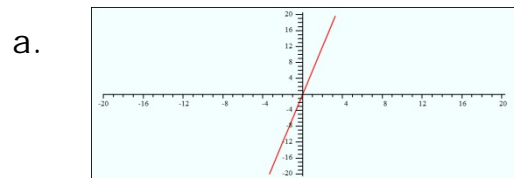
Name _____

Date _____

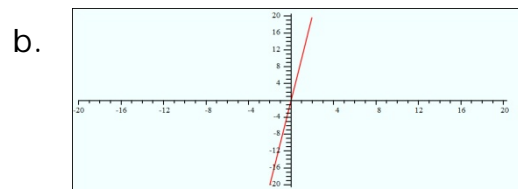
Linear Function Word Problems - Matching Worksheet

Write the letter of the answer that matches the problem. Match each scenario to the graph that represents it.

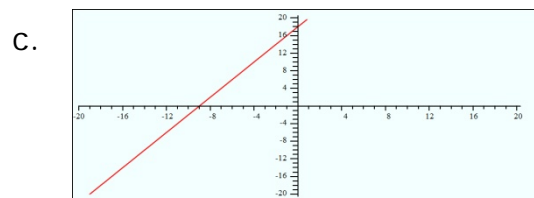
_____ 1. Isabella drives a car 10 km in an hour.



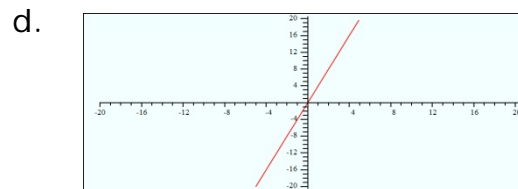
_____ 2. When Alexander measured his room temperature. The first time it was 18°C and after one hour it was 20°C .



_____ 3. Emily runs 6 kilometers in an hour.



_____ 4. Tyler measured his car's exhaust pollution. The first time it was 13 parts per thousand and after one week it was 16 parts per thousand.



_____ 5. Jennifer walks 4 kilometers in an hour.

