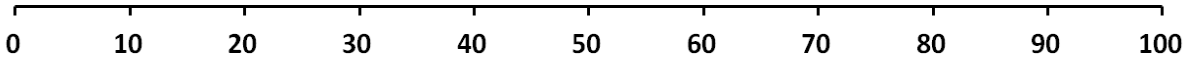
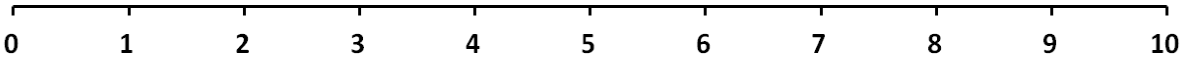
DISTANCE SCALES A-J

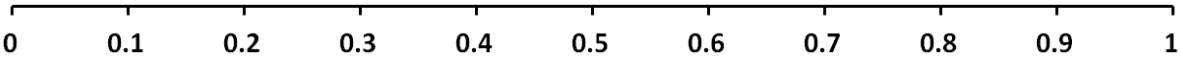
A.



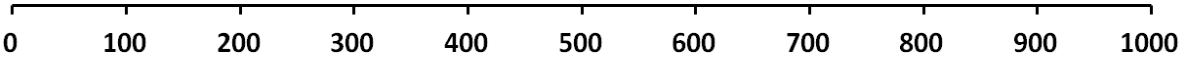
B.



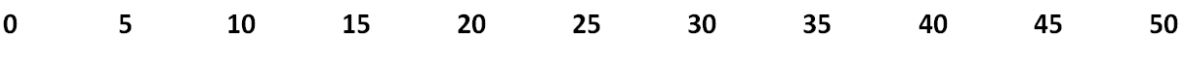
C.



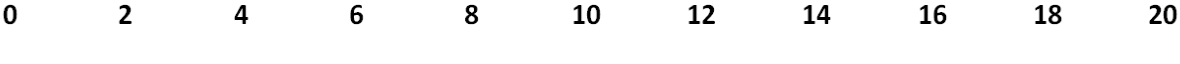
D.



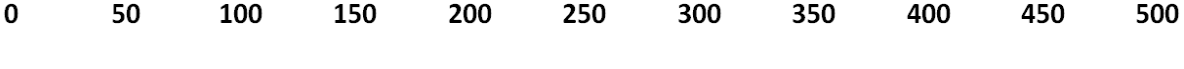
E.



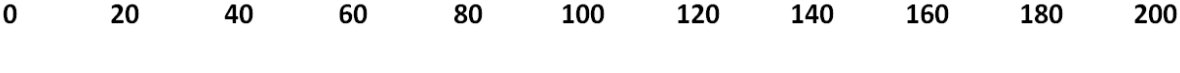
F.



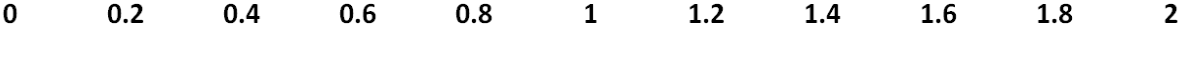
G.



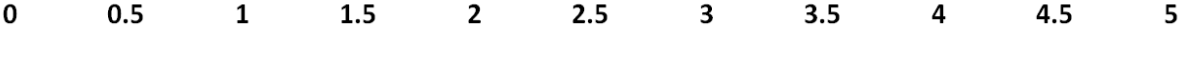
H.



I.



J.



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1. Determine the length of this line using each of the different scales (A-J).

A	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**I**	**J**

2. Determine the length of this line using each of the different scales (A-J).

A	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**I**	**J**

3. Determine the length of this line using each of the different scales (A-J).

A	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**I**	**J**

4. Determine the length of this line using each of the different scales (A-J).

A	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**I**	**J**

5. Determine the length of this line using each of the different scales (A-J).

A	**B**	**C**	**D**	**E**	**F**	**G**	**H**	**I**	**J**

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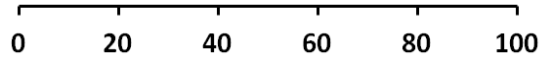
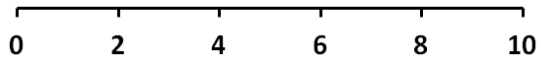
DISTANCE SCALES K-T

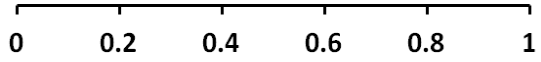
K.



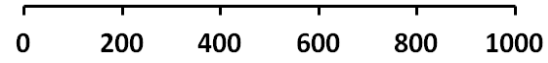
L.



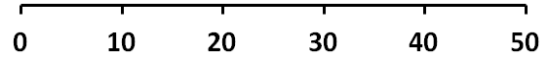
M.



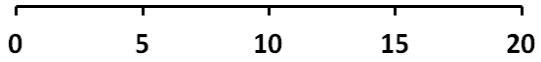
N.



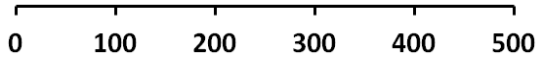
O.



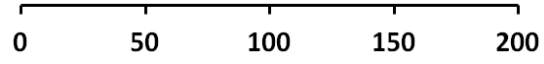
P.



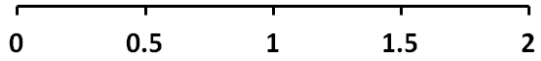
Q.



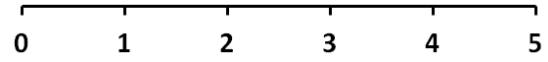
R.



S.



T.



by Charles Burrows

6. Determine the length of this line using each of the different scales (K-T).

K	**L**	**M**	**N**	**O**	**P**	**Q**	**R**	**S**	**T**

7. Determine the length of this line using each of the different scales (K-T).

K	**L**	**M**	**N**	**O**	**P**	**Q**	**R**	**S**	**T**

8. Determine the length of this line using each of the different scales (K-T).

K	**L**	**M**	**N**	**O**	**P**	**Q**	**R**	**S**	**T**

9. Determine the length of this line using each of the different scales (K-T).

K	**L**	**M**	**N**	**O**	**P**	**Q**	**R**	**S**	**T**

10. Determine the length of this line using each of the different scales (K-T).

K	**L**	**M**	**N**	**O**	**P**	**Q**	**R**	**S**	**T**

SUMMARY

1. Using p.3 in your Earth Science Reference Tables, determine the distance between **Ithaca** and **Elmira** in *miles* AND *kilometers*.

Miles: _____ Kilometers: _____

2. Using p.3 in your Earth Science Reference Tables, determine the distance between **Slide Mt**. and **Mt**. **Marcy** in *miles* AND *kilometers*.

Miles: _____ Kilometers: _____

3. Using p.3 in your Earth Science Reference Tables, determine the distance between **Plattsburgh** and **Jamestown** in *miles* AND *kilometers*.

Miles: _____ Kilometers: _____

4. Using p.4 in your Earth Science Reference Tables, determine the number of degrees between the **west coast** and the **east coast** of **South America** *along the equator* in degrees *longitude*.

Degrees Longitude: _____

5. Using p.14 in your Earth Science Reference Tables, determine the thickness of the **mesosphere** in *miles* AND *kilometers*.

Miles: _____ Kilometers: _____

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