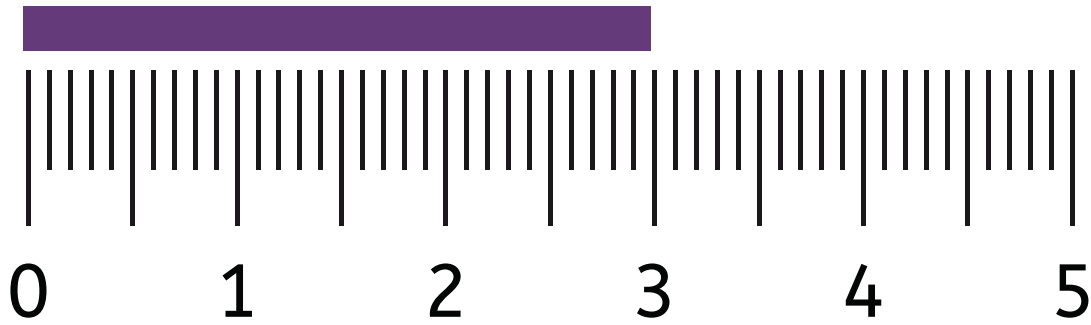


READING A TAPE MEASURE WORKSHEET

Name:

Class:



Answer the Below Questions:

1. What happens if the tape measure is not laid flat or is bent during use?

2. Why is it important to start measuring from the "0" point on the tape and not from the metal hook?

3. Draw a 1-inch tape section and label the following: $\frac{1}{4}$ ", $\frac{1}{2}$ ", $\frac{3}{4}$ ", and 1". (Use a ruler or draw neatly.)