Name _____ Score _____ / 10 Teacher _____ Date _____

Dividing Fractions Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

1. 7 meters are available. Each portion uses 7/10 meters. How many complete portions can be made?

2. 1 meters are available. Each portion uses 1/2 meters. How many complete portions can be made?

3. 4 meters are available. Each portion uses 4/9 meters. How many complete portions can be made?

4. 3 meters are available. Each portion uses 3/8 meters. How many complete portions can be made?

5. 4 meters are available. Each portion uses 4/8 meters. How many complete portions can be made?

6. 1 meters are available. Each portion uses 1/4 meters. How many complete portions can be made?

7. 2 meters are available. Each portion uses 2/6 meters. How many complete portions can be made?

Name _____ Score _____ / 10 Teacher _____ Date _____

Dividing Fractions Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

8. 2 meters are available. Each portion uses 2/8 meters. How many complete portions can be made?

9. 1 meters are available. Each portion uses 1/4 meters. How many complete portions can be made?

10. 7 meters are available. Each portion uses 7/9 meters. How many complete portions can be made?