Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Table #: \_\_\_\_\_\_\_\_\_\_\_Period: \_\_\_\_\_ Date: \_\_\_\_

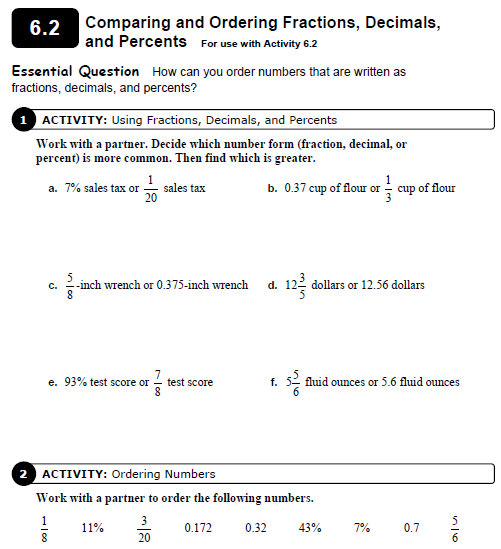
**6.2A Comparing and Ordering Values\_Classwork**

*Objective: write percents as decimals, write decimals as percents, and solve real-life problems.*

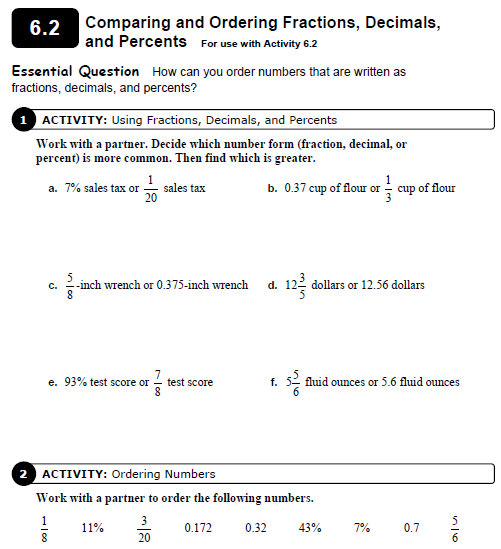
*CC.SS.7.EE.3 and MP4 Model and Mathematics*

HW: 6.2A worksheet

|  |  |  |
| --- | --- | --- |
| ***REVIEW***   |  |  | | --- | --- | | 1. Complete the table below | **Review Notes:**  *Convert fraction into decimal and percent* | |



|  |  |  |  |
| --- | --- | --- | --- |
| **Example 1**  You, your sister, and a friend each take the same number of shots at a soccer goal. You make 72% of your shots, your sister makes of her shots, and your friend makes 0.67 of his shots.   |  |  |  | | --- | --- | --- | | 1. Who made the fewest shots? | 1. Order from least to greatest |  | |
| **Example 2**  You make 75% of your shots, your sister makes of her shots, and your friend makes 0.7 of his shots.   |  |  | | --- | --- | | 1. Who made the most shots? | 1. Order from least to greatest | |



**Put the values in order from least to greatest**

**ANSWER: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**

