|  | Problem 1 | Problem 2 | Gridded Response |
| :---: | :---: | :---: | :---: |
| Monday | Simplify <br> $\sqrt{81} \cdot 0 . \overline{17}$ | If a relation includes the points $\{(-4,10),(2,-3)$, $(2,-5),(-1,4),(4,-3)\}$, which point could be removed to allow the relation to represent a function? |  |
| Tuesday | If the sum of the base angles of an isosceles triangle is equal to twice the measure of the third angle reduced by 20 . Find the measure of the congruent angles. | What is the slope of the line that goes through the points in the table below? |  |
| Wednesday | Find the slope of the line that goes through the points $(-5,7)$ and $(10,4)$ | Explain why a vertical line would not represent a function. |  |

CCM8-Quarter 3 - Week 7
Due 3/9


