|  |  |
| --- | --- |
|  | **Geometry Week** 24 Name: |
|  | **Monday** | **Tuesday** | **Wednesday** | **Thursday** |
| 1. 6.G.1
 | Find the area | Find the area | Find the area | What is the area of a square with a side of 5 cm.  |
| 1. 6.G.1
 | What is the missing base? | Find the missing height | Find the missing base | Find the missing length |
| 1. 6.G.1
 | Find the area of the parallelogram | Find the area of the parallelogram with a base of 10.2 ft and a height of 4.1 ft.  | Find the area of the trapezoid | Find the area of the trapezoid |
| 1. 6.G.2
 | Find the Volume | Find the Volume | Find the Volume | Find the Volume |
| 1. 6.EE.9
 |  | Debbie has at most $60 to spend on clothes. She wants to buy 1 pair of jeans for $22 and some shirts that cost $8 each. Write the inequality and graph it on a number line.  | Fill in the table using the equation

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***x*** | 1 | 2 | 3 | 9 |
| ***y*** |  |  |  |  |

Equation: **72 ÷ x = y** | Write the equation and fill in table

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| ***x*** | 1 | 2 | 4 | 5 |
| ***y*** | 2 | 5 | 11 |  |

**Equation:** |