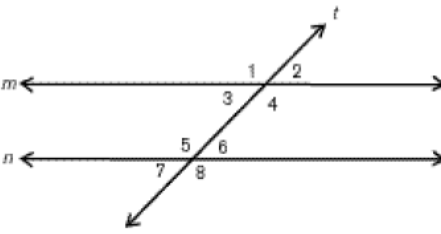
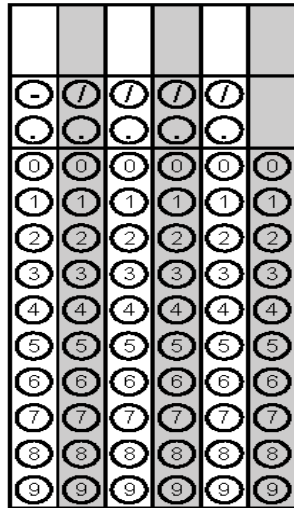
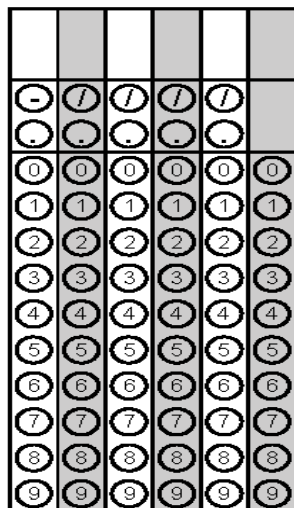


| | Week 32 | Week 33 | Gridded Response |
|-------------|--|--|--|
| Thursday | Simplify $\left(\frac{7a^9}{11b^5}\right)^0$ | Using the figure below: $m\angle 1 = 7x + 16$ and $m\angle 2 = 3x - 6$ Find the value of x and the measure of $\angle 1$ and $\angle 2$.  | Week 32  |
| | *Gridded Response* | *Good Things* | |
| Friday | Makayla made a new triangular flower bed in her yard. The side lengths of her garden are 17 feet, 6 feet, and 11 feet. Is her garden a right triangle? | If $w = -31$ simplify: $-\sqrt{w + 200}$ | Week 33  |
| | *Good Things* | *Gridded Response* | |
| Good Things | Week 32 | | |
| | Monday: | | |
| | Wednesday: | | |
| | Friday: | | |
| | Week 33 | | |
| | Tuesday: | | |
| Thursday: | | | |

