

Assignment R

ec

The number of days of class in each month is shown in the table below.

 Use the number line to find the difference between the number of days in
 the longest month and the shortest month.

Use the number line to find the difference between the number of days in the longest month and the shortest month.

No calculations of your own are provided

$$p \text{ by } \frac{-}{- \quad +}$$

$$\text{Compare } \frac{-}{(-)} \text{ and } \frac{-}{(-)}$$

$$\text{Use the number line to find } -(-) > \text{ ---}$$



o the $S = \pi r + \pi rh$ for h

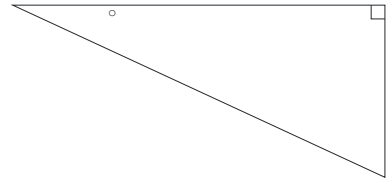
o the volume of a cylinder is $V = \pi r^2 h$ and the surface area is $S = 2\pi r^2 + 2\pi rh$

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• $f(\quad) (\quad)$

$$p \text{ fy } \frac{(a)^{-}}{a^{-}}$$

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