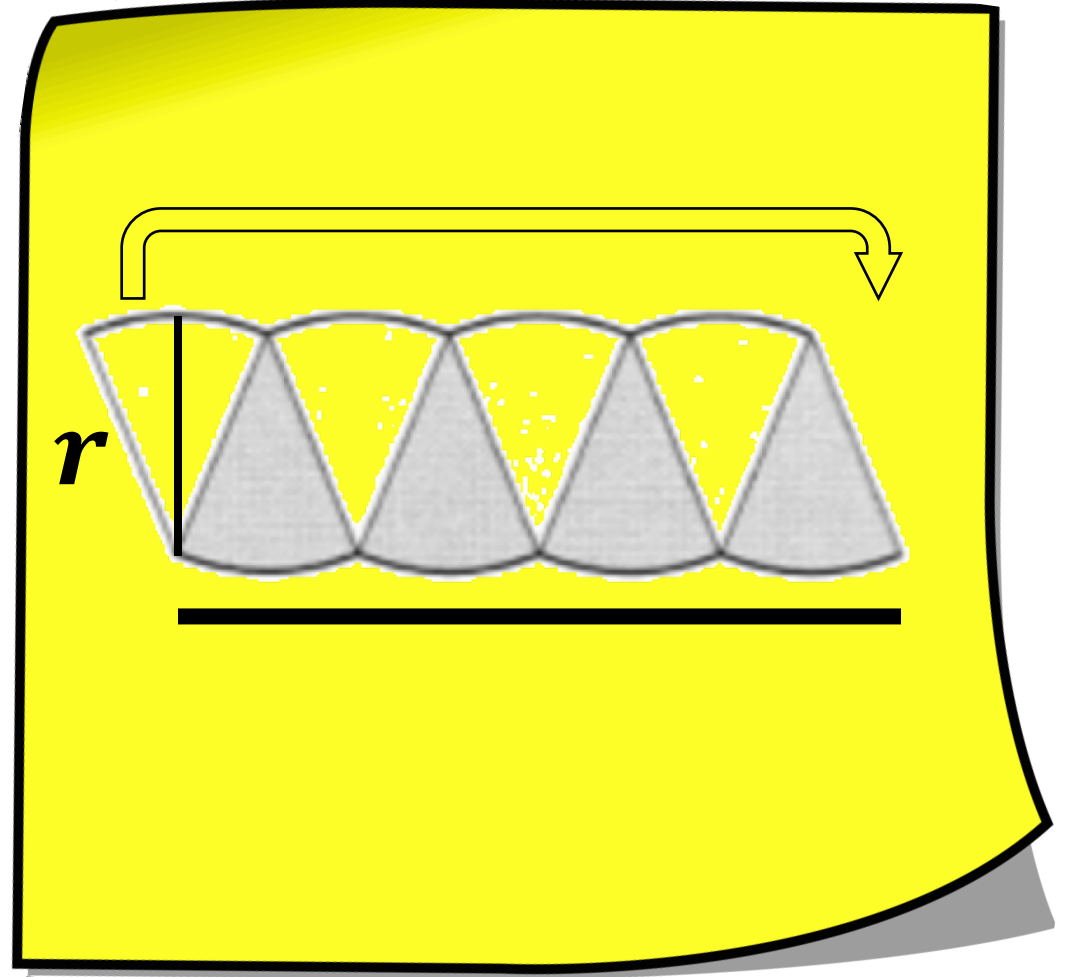
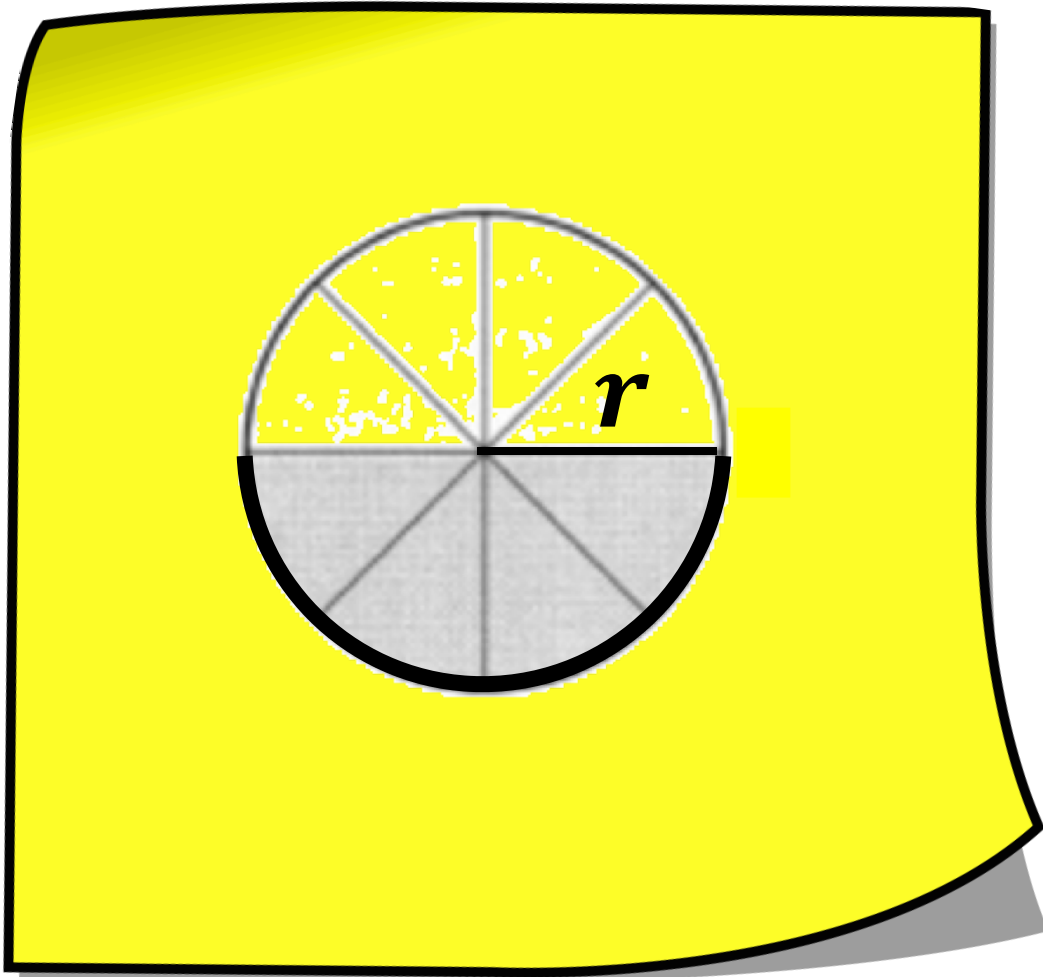


Sticky
Math
Lesson

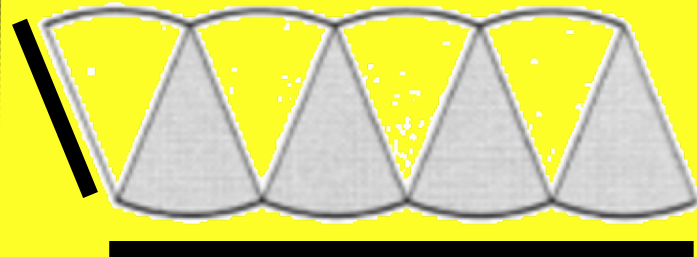
Area
of a
Circle

Find as many connections as you can between the two representations; describe the meaning of any symbols.



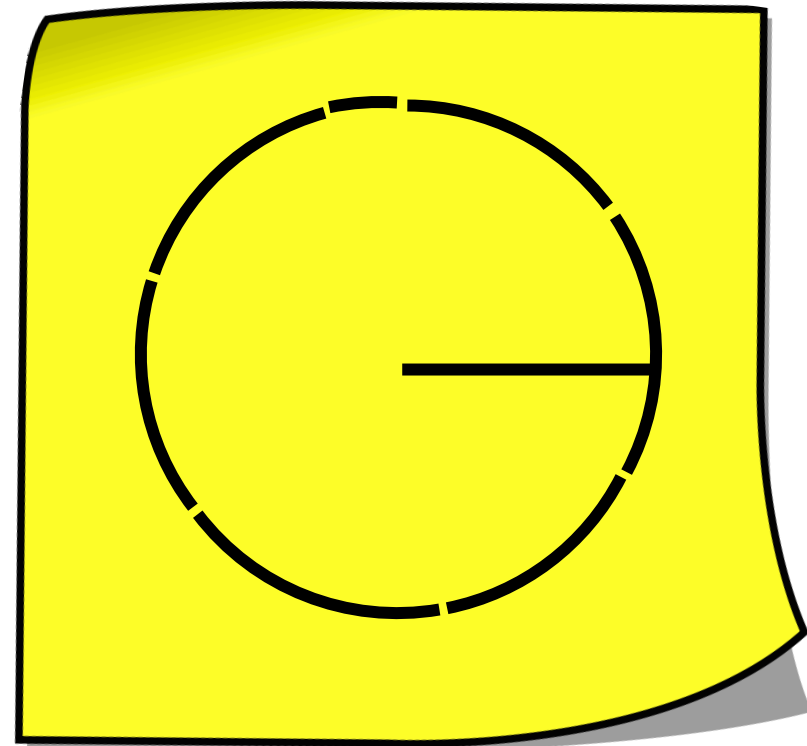
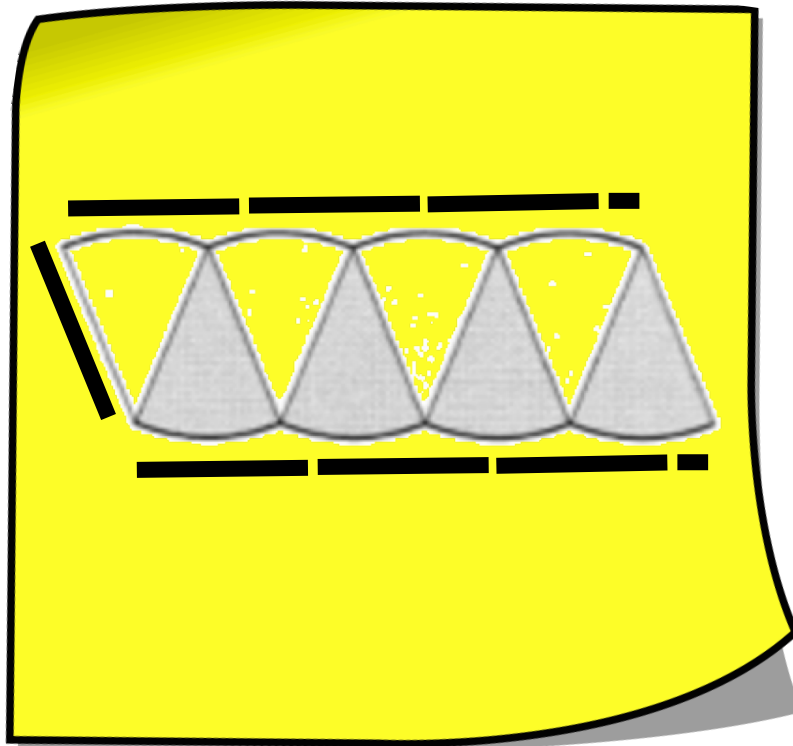
Find as many connections as you can between the three representations; describe the meaning of any symbols.

$$A_{\bullet} = (r) \left[\frac{1}{2} (C) \right]$$



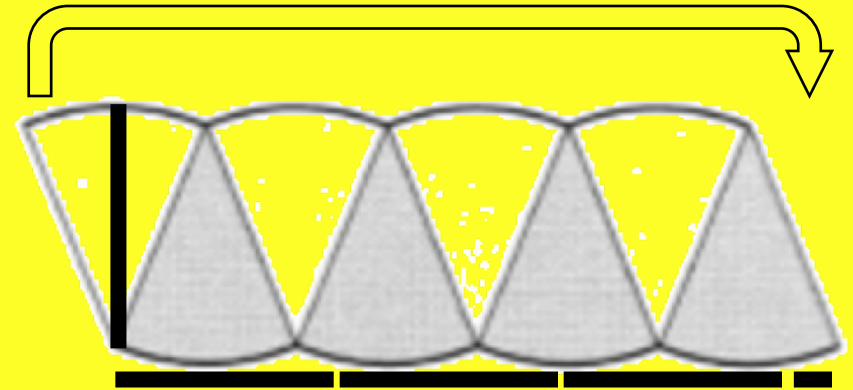
Find as many connections as you can between the three representations; describe the meaning of any symbols.

$$A_{\bullet} = [r] \left[\frac{1}{2} (2\pi r) \right]$$



Find as many connections as you can between the two representations; describe the meaning of any symbols.

$$\mathbf{A} = [\mathbf{r}][\boldsymbol{\pi}\mathbf{r}]$$



Find as many connections as you can between the two representations; describe the meaning of any symbols.

$$A_{\bullet} = \pi r^2$$

