Do-now: Describe the shapes shown below.

$\qquad$
$\qquad$
pair of parallel lines
circle
$w / r a d i u s d$
line



$$
\underbrace{\text { Deaibibetele lous of poinst hatis }}_{\text {Circle }} \frac{3 \text { squares away }}{\text { from Arooj }}
$$

## LOCUS THEOREM \#1

Use your blocks to show the locus of points 3 inches from the point below.


