$\qquad$

## Be a Math Wizard!

Draw a line to the right amount:
four
eight
three


-
five

ten
one

$\stackrel{\square}{\Delta}$

nine

two
$\stackrel{\square}{\Delta}$
$\stackrel{\square}{\Delta} \stackrel{\Delta}{\Delta} \triangleright \stackrel{\Delta}{\Delta} \ominus_{\nabla}^{\Delta} \triangleright$

