## ${ }^{41}$ Which set of algebra tiles represents the

## equation: $3 x+5=8$



## Show your work

*2 Which set of algebra tiles represents the


Which equation does this set of algebra tiles represent?


$$
=
$$




## *4 Which set of algebra tiles represents the

 equation: $4 x+5=17$

Which equation does this set of algebra tiles represent?

$=$


$$
x+4=6 \quad 4 x+1=6 \quad x+4=8
$$

Which equation does this set of algebra tiles represent?


$$
=
$$

ใ
 represent?

$=$

$4 x+1=7 \bigcirc x+4=9 \bigcirc 4 x+1=9$
\#9
Which equation does this set of algebra tiles represent?


$$
x=5
$$$x=2$$3 x=2$

## Show your work

Which equation does this set of algebra tiles represent?


$$
=
$$

$3 x+1=7 \quad 3 x+1=9$
$x+3=7$

## Show your work

\#11
Which equation does this set of algebra tiles represent?

$=$

$4 x+3=7 \bigcirc 4 x+3=6 \quad 3 x+4=7$
Show your work

Which equation does this set of algebra tiles represent?

$=$

## ㄴำ

$5 x=17$( $6 x=20$$5 x=20$

| Question | Answer |
| :---: | :---: |
| \#1 | choice 1 |
| \#2 | choice 2 |
| \#3 | choice 2 |
| \#4 | choice 3 |
| \#5 | choice 1 |
| \#6 | choice 1 |
| \#7 | choice 3 |
| \#8 | choice 3 |
| \#9 | choice 2 |
| \#10 | choice 1 |
| \#11 | choice 1 |
| \#12 | choice 3 |

