



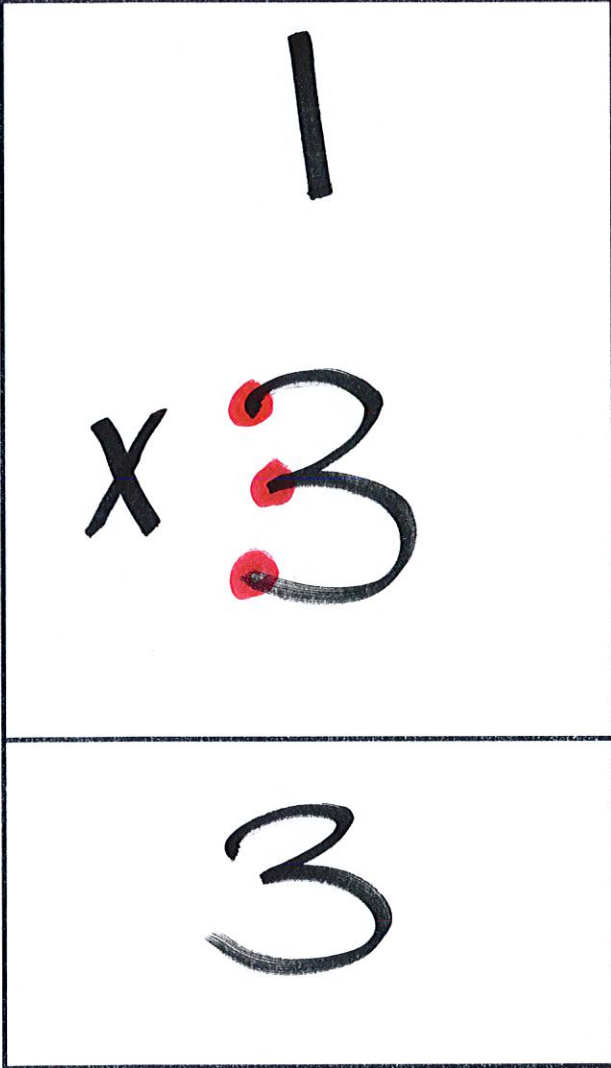


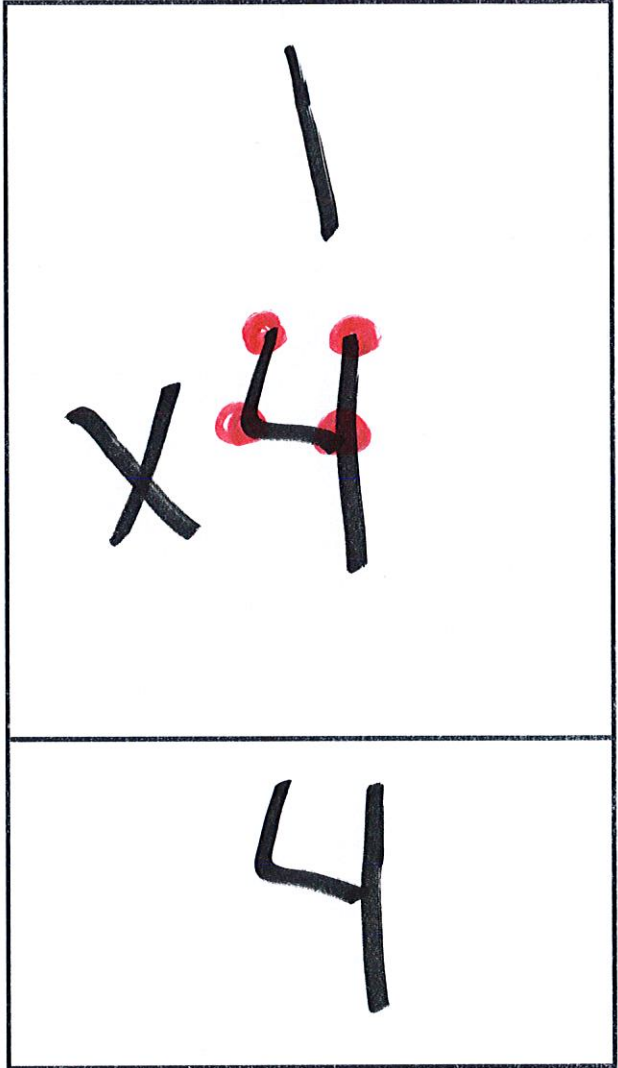
Flash Cards

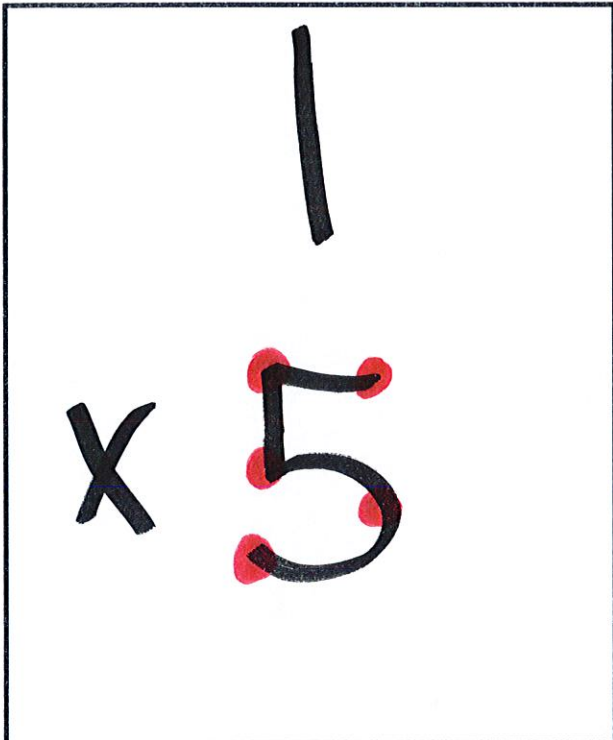




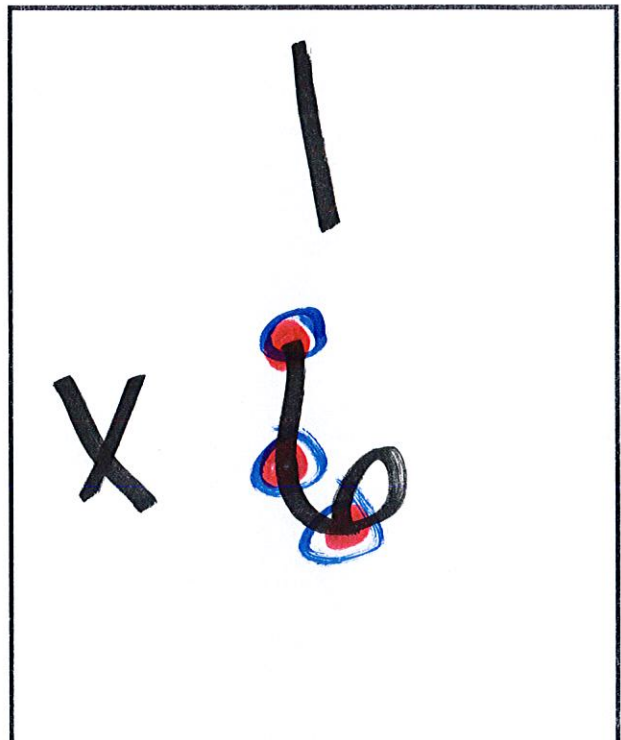

Flash Cards


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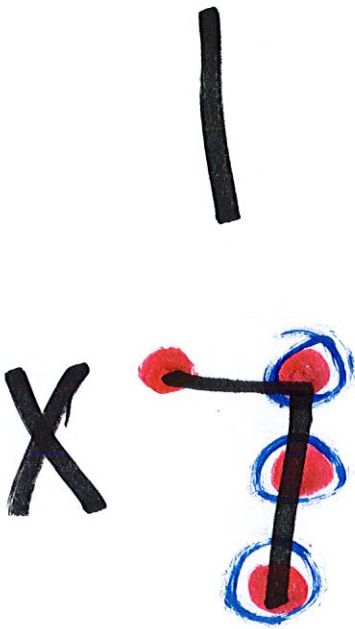



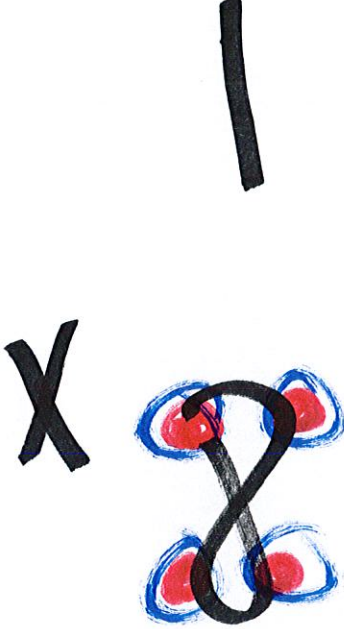

Flash Cards

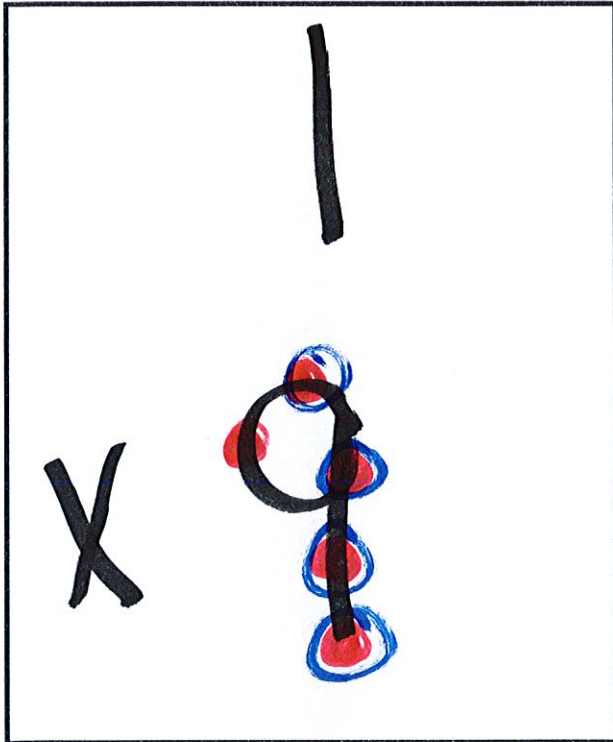
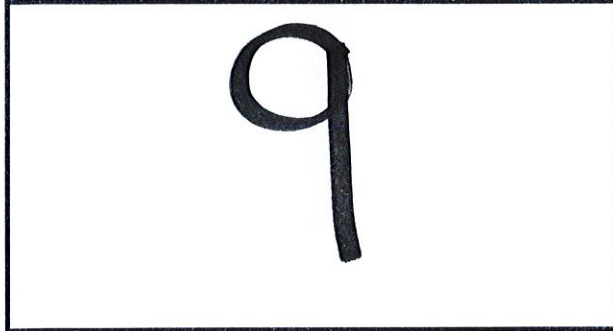



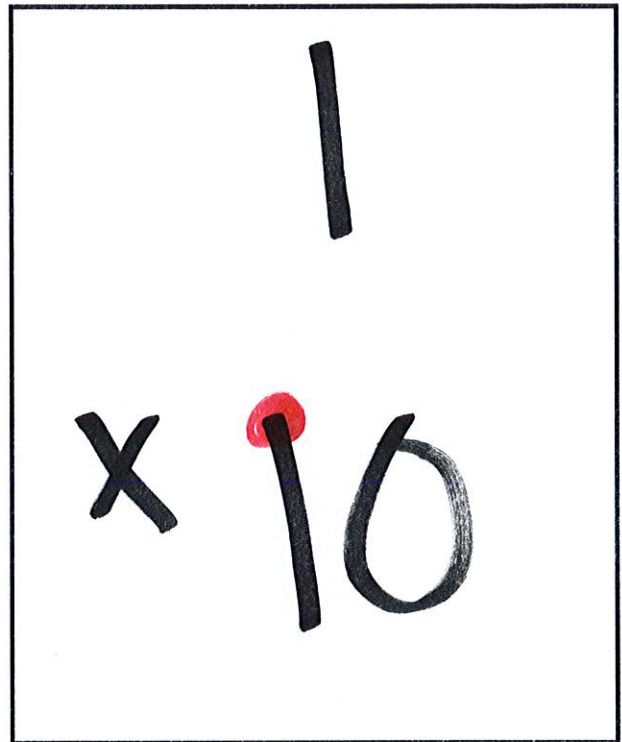

Flash Cards

Flash Cards

Flash Cards

2
$\times 1$
2

2
$\times 2$
4

Flash Cards

$$2 \times 5$$

$$10$$

$$2 \times 6$$

$$12$$

Flash Cards

2
$\times 7$
14

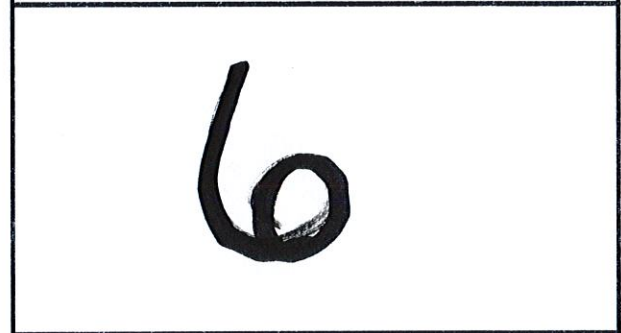
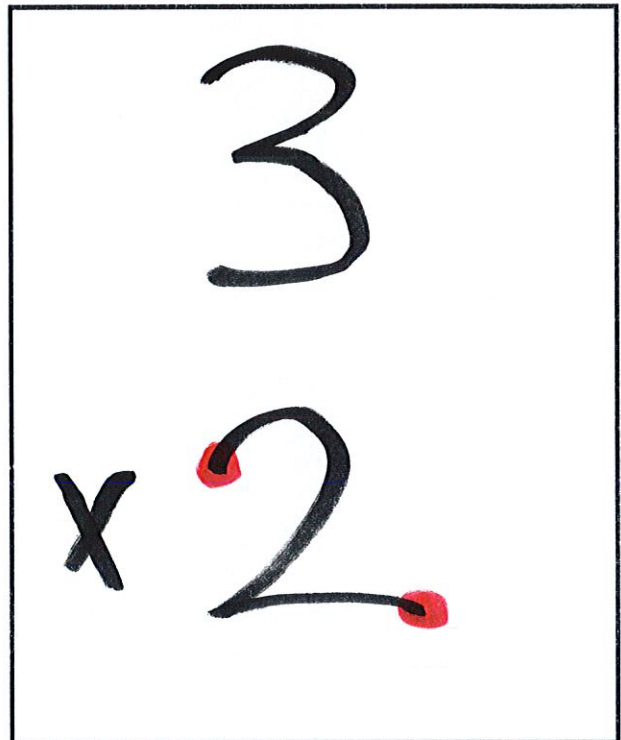
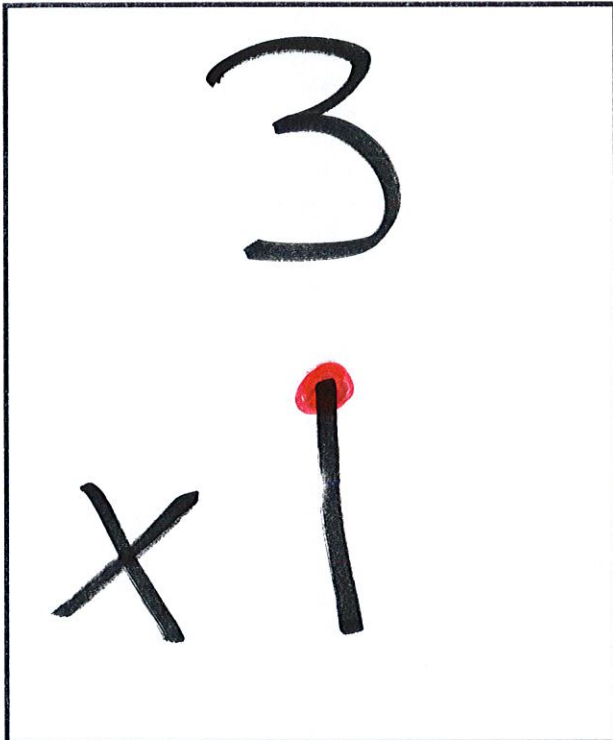
2
$\times 8$
16

Flash Cards

	2
x	9
	18

	2
x	10
	20

Flash Cards



Flash Cards

	3
x	3
	9

	3
x	4
	12

Flash Cards

3×5
15

3×6
18

Flash Cards

3

x 7

21

3

x 8

24

Flash Cards

$$3 \times 9$$

$$27$$

$$3 \times 10$$

$$30$$

Flash Cards

4
$\times 1$
4

4
$\times 2$
8

Flash Cards

$\begin{array}{r} 4 \\ \times 3 \\ \hline \end{array}$
12


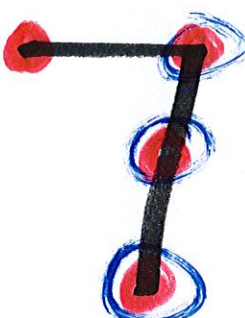
$\begin{array}{r} 4 \\ \times 4 \\ \hline \end{array}$
16


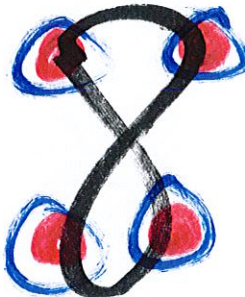
Flash Cards

4 $\times 5$
20

4 $\times 6$
24

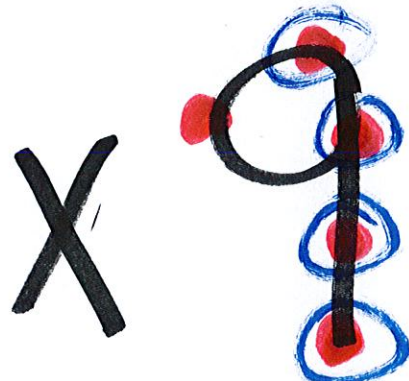
Flash Cards


\times 
28


\times 
32


Flash Cards

4
x 9

A handwritten multiplication problem showing the number 4 on the top line and the number 9 on the bottom line, with an 'x' to the left. The number 9 is drawn with a black outline and is filled with a blue spiral pattern. There are four red dots: one at the top of the 9, one at the bottom of the 9, one to the left of the 9, and one to the left of the 4.




36




4
x 10

A handwritten multiplication problem showing the number 4 on the top line and the number 10 on the bottom line, with an 'x' to the left. A red dot is placed above the '1' in the number 10.

40

Flash Cards


$\times 1$ 






$\times 2$ 





Flash Cards

5
$\times 3$
15

5
$\times 4$
20

Flash Cards

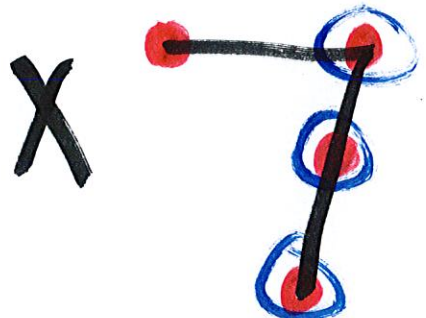
 \times 	
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 \times 	
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Flash Cards

5

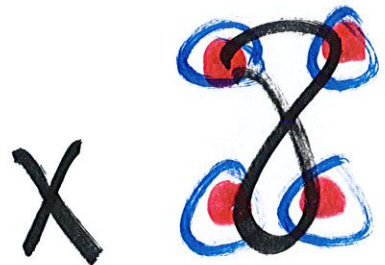
x 7

A handwritten multiplication problem showing the number 5 above the number 7. To the left of the 7 is a large 'x' symbol. The number 7 is drawn with a horizontal top bar and a vertical stem. Red dots indicate the starting points for the strokes: one at the top left of the bar and one at the top of the stem. Blue arrows show the direction of the strokes: a horizontal arrow pointing right along the top bar, and a vertical arrow pointing down along the stem.

35

5

x 8

A handwritten multiplication problem showing the number 5 above the number 8. To the left of the 8 is a large 'x' symbol. The number 8 is drawn with two loops. Red dots indicate the starting points for the strokes: one at the top left of the upper loop and one at the top left of the lower loop. Blue arrows show the direction of the strokes: a counter-clockwise arrow for the upper loop and a clockwise arrow for the lower loop.

40

Flash Cards

$$5 \times 9$$

$$45$$

$$5 \times 10$$

$$50$$