

Solve It Strips®

INSPIRED
elementary

MULTIPLY & DIVIDE!

Solve It Strips®

56 $44 \div 4 =$

21 $8 \times 7 =$

11 $45 \div 9 =$

5 $6 \div 3 =$

2 **FINISH!**

MULTIPLY & DIVIDE

START: $3 \times 6 =$

18 $32 \div 8 =$

4 $6 \times 5 =$

30 $84 \div 12 =$

7 $3 \times 3 =$

9 $27 \div 9 =$

3 $9 \times 6 =$

54 $7 \times 3 =$

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DIGITAL VERSION

HOW TO USE DIGITAL Solve It Strips®

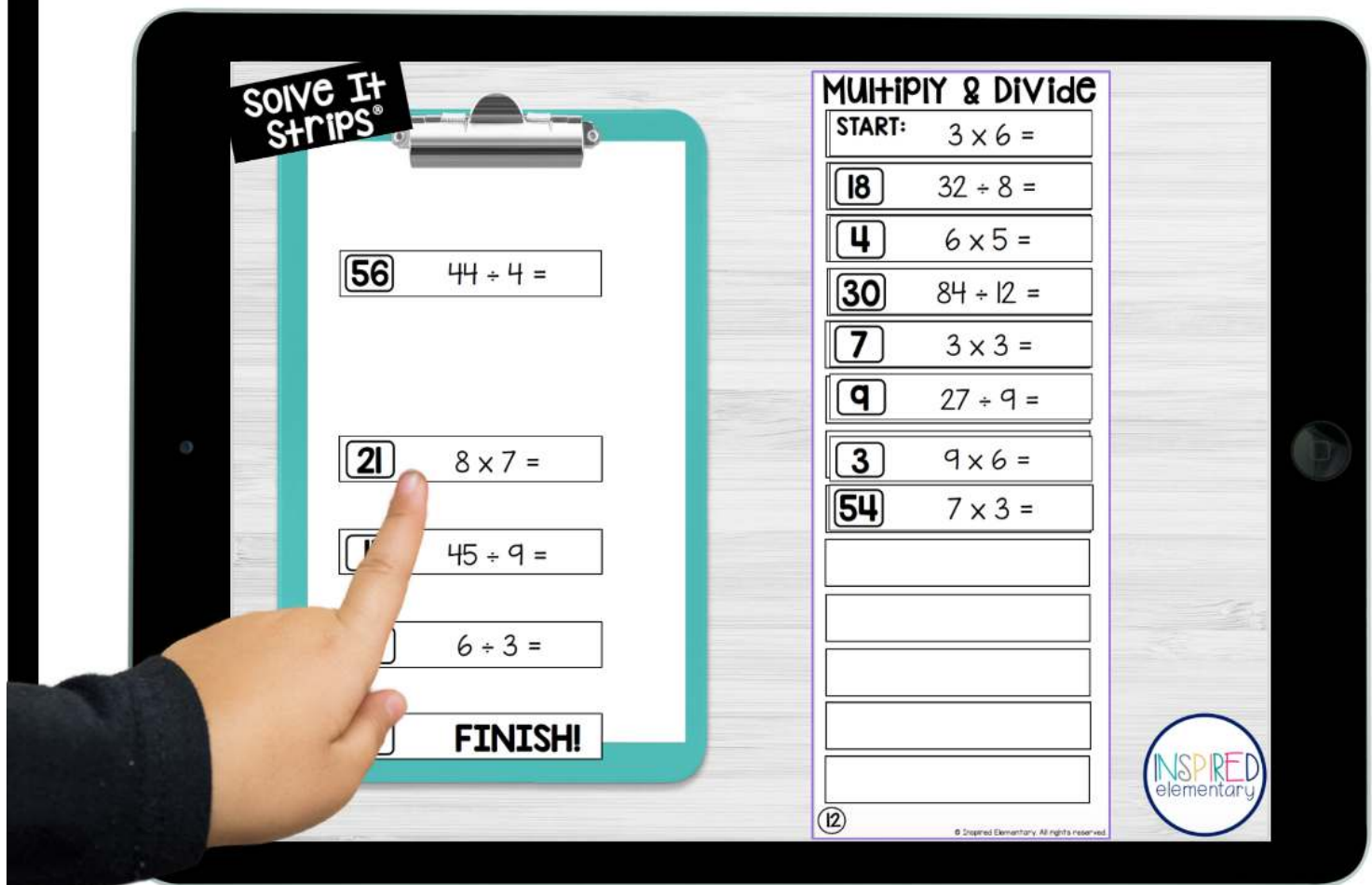
SAMPLE
(SUMS & DIFF. SET SHOWN)

Students begin by dragging the START strip to the Solve It Strip.

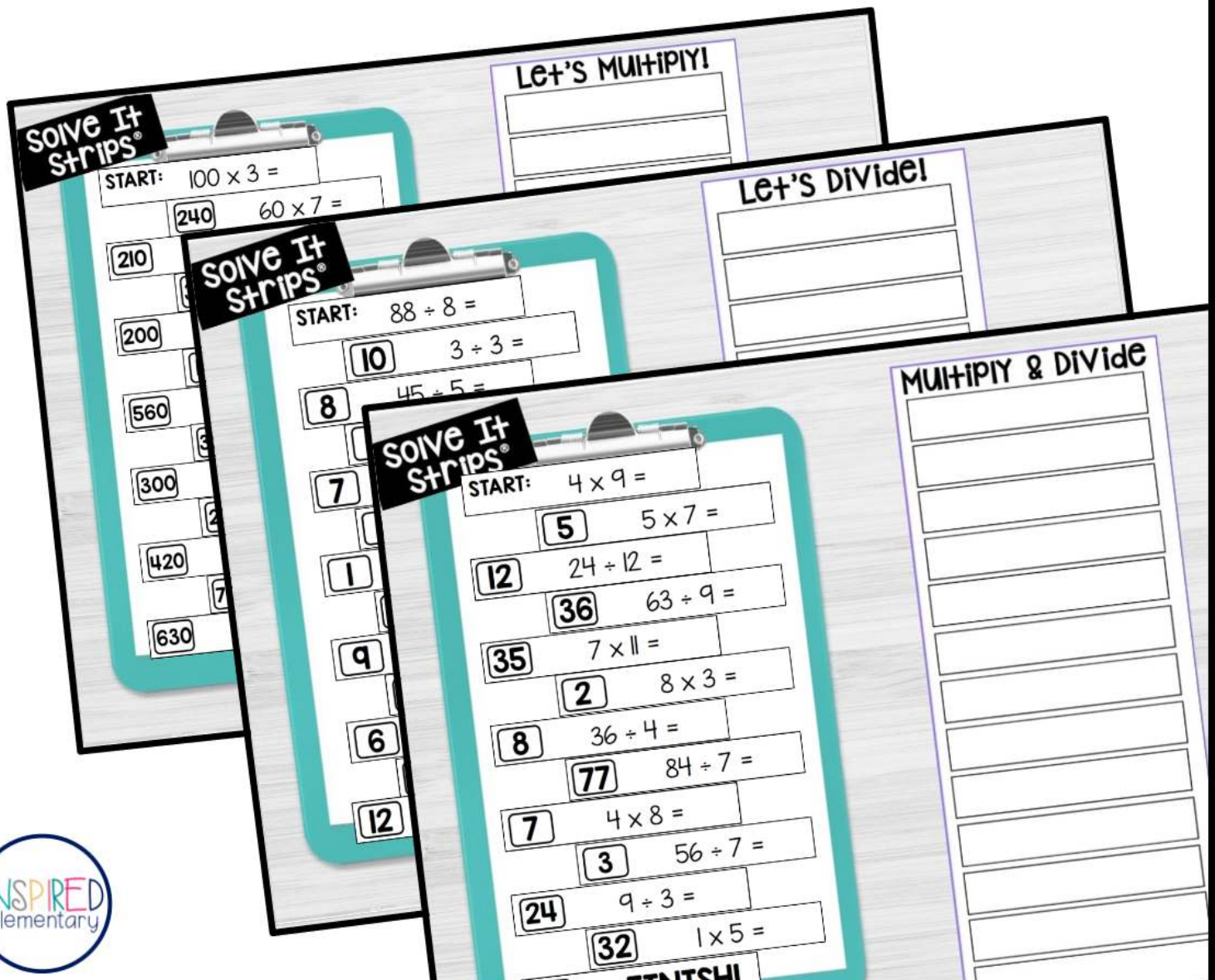
Next, they solve the problem given on the START strip (ex. $1 + 1 = 2$). So students find the strip that has a 2 in the answer box and drag that below the START strip.

Students continue on solving the problems on teach strip until they reach the FINISH strip. If students don't end up on the FINISH strip, they didn't do it correctly and need to try again (so it's self-correcting!)

DIGITAL Solve It Strips® ARE ENGAGING & FUN!



15 DIFFERENT Solve It Strips® IN EACH SET!



KEYS & RECORDING SHEETS

Answer Key - Let's Multiply & Divide!

Let's Multiply!

32
66
24
9
70
45
12
42
14
72
25
27

2

100
36
64
63
121
72
4

Let's Multipl

Let's Multiply:

3

22
12
15
56
120
81
18
8

Let's Multiply!

4 300
80
480
180
40
240
360
800

Let's Multiply!

5

360
720
90
180
60
280
900
500
450
490

6 300
560
270
320
200
300
210
140
700
240
420
630

Let's Multiply!

6
144
84
60

Name: _____

Date _____

Solve It Strips®

ANSWER RECORDING SHEET

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨ ⑩ ⑪ ⑫ ⑬ ⑭ ⑮

100s Chart Practice Worksheet

The chart consists of 10 rows and 10 columns of boxes. The top row is labeled with numbers 1 through 10. The first column is labeled 'START'. The grid is tilted to the right.

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