

Solve It Strips®

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LET'S TELL TIME (HOUR/HALF/QUARTER HOUR)

Solve It Strips®

Telling Time: Quarter Hour

START:

9:15

7:15

12:15

3:15

5:15

11:15

6:15 FINISH!

9

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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.

The 'Solve It Strips' clipboard shows a 'START' strip with the equation $1 + 1 =$ and an empty answer box. Below it are several numbered strips with equations: 10 $4 + 1 =$, 8 $5 + 1 =$, 2 $8 + 1 =$, 4 $2 + 1 =$, 3 $10 + 0 =$, 9 $2 + 2 =$, 5 $7 + 1 =$, and 6 **FINISH!**. The 'Sums + 10' board has a 'START' strip with $1 + 1 =$ and seven empty boxes below it. A pink arrow points from the 'START' strip on the clipboard to the first empty box on the board.

The 'Solve It Strips' clipboard is identical to the previous image. The 'Sums + 10' board now has the 'START' strip with $1 + 1 =$ in the first box, and six empty boxes below it.

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.

The 'Solve It Strips' clipboard is identical. The 'Sums + 10' board has the 'START' strip with $1 + 1 =$ in the first box. A pink circle highlights the number 2 in the answer box of the strip with equation $8 + 1 =$. A pink arrow points from this circle to the second empty box on the board.

The 'Solve It Strips' clipboard is identical. The 'Sums + 10' board has the 'START' strip with $1 + 1 =$ in the first box, and the strip with equation $8 + 1 =$ and answer 2 placed in the second box. There are five empty boxes below it.

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!)

The 'Solve It Strips' clipboard is identical. The 'Sums + 10' board has the 'START' strip with $1 + 1 =$ in the first box, the strip with equation $8 + 1 =$ and answer 2 in the second box, and the strip with equation $2 + 2 =$ and answer 9 in the third box. There are four empty boxes below it.

The 'Solve It Strips' clipboard is identical. The 'Sums + 10' board has the 'START' strip with $1 + 1 =$ in the first box, the strip with equation $8 + 1 =$ and answer 2 in the second box, the strip with equation $2 + 2 =$ and answer 9 in the third box, the strip with equation $2 + 1 =$ and answer 4 in the fourth box, the strip with equation $10 + 0 =$ and answer 3 in the fifth box, the strip with equation $4 + 1 =$ and answer 10 in the sixth box, the strip with equation $7 + 1 =$ and answer 5 in the seventh box, the strip with equation $5 + 1 =$ and answer 8 in the eighth box, and the strip with **FINISH!** in the ninth box.

DIGITAL Solve It Strips[®] ARE ENGAGING & FUN!

Solve It Strips[®]

3:15

5:15

6:15 **FINISH!**

Telling Time: Quarter Hour

START:

9:15

7:15

12:15

9

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15 DIFFERENT SOLVE IT STRIPS[®] IN EACH SET!

The image displays three overlapping 'Solve It Strips' worksheets, each featuring a teal clipboard graphic and a 'Solve It Strips' logo. The worksheets are designed for teaching time-telling skills.

- Top Strip:** Titled 'Telling Time: Hour & Half Hour'. It includes a 'START' section with a clock face showing 5:30 and a label '5:30'. Below are two blank boxes for writing.
- Middle Strip:** Titled 'Telling Time: Quarter Hour'. It includes a 'START' section with a clock face showing 6:45 and a label '6:45'. Below are two blank boxes for writing.
- Bottom Strip:** Titled 'Let's Tell Time!'. It includes a 'START' section with a clock face showing 4:30 and a label '4:30'. Below are seven blank boxes for writing.

Other visible time labels on the strips include 9:00, 9:30, 2:30, 1:00, 4:30, 4:00, 11:00, 7:15, 9:45, and 12:45. Each time label is accompanied by a small clock face.

