

# Teen Numbers

Show 11 on the ten frames



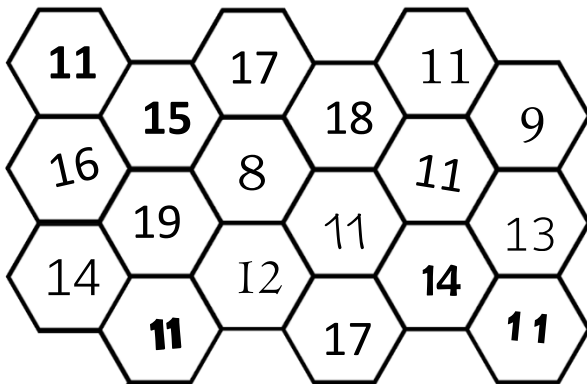

Trace

Tracing practice for the number 11. It consists of five pairs of vertical dotted lines on a horizontal baseline, each pair representing the two strokes of the number 11.

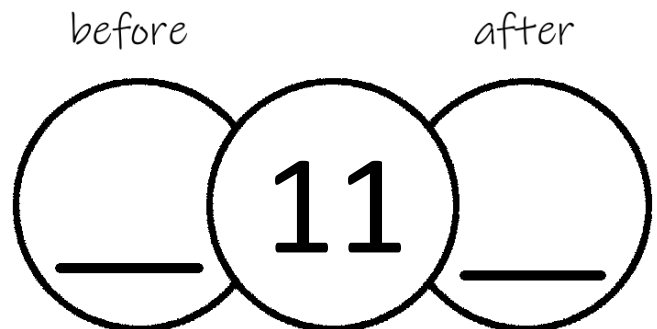
Write

Handwriting practice for the number 11. It shows two vertical dotted lines on a horizontal baseline, intended for the student to copy and write the number 11.

How many times can you find the number 11? Circle them!



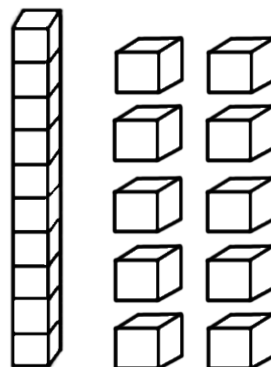
Write the numbers before and after 11



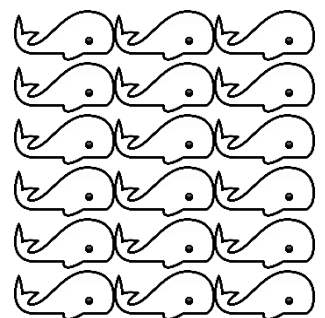
Write eleven

Handwriting practice for the word 'eleven'. It shows two rows of the word 'eleven' on a horizontal line. The first row is a dotted version for tracing, and the second row is a solid version for copying. There are two blank lines below for independent practice.

Colour 11 blocks



Colour 11 whales

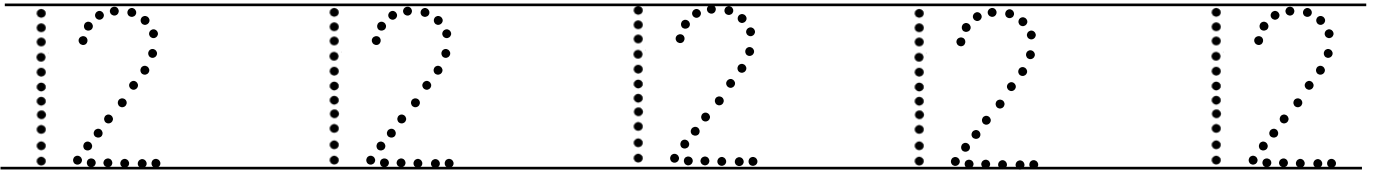


# Teen Numbers

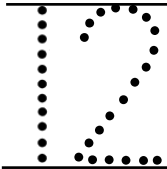
Show 12 on the ten frames



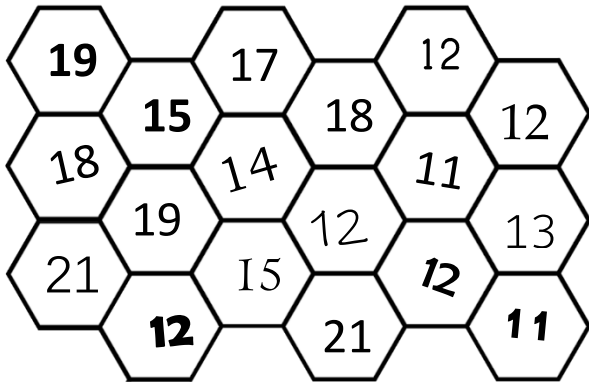

Trace



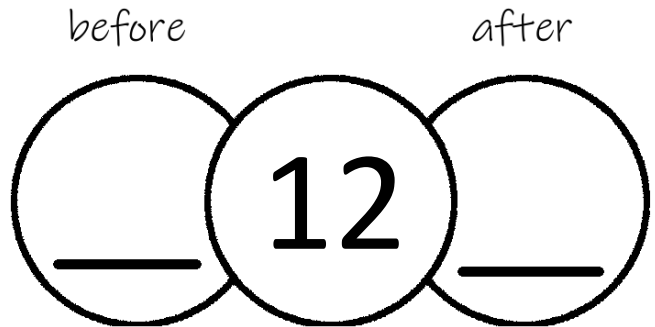
Write



How many times can you find the number 12? Circle them!



Write the numbers before and after 12



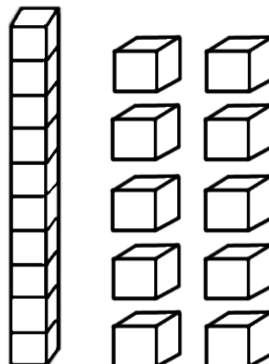
Write twelve

twelve      twelve

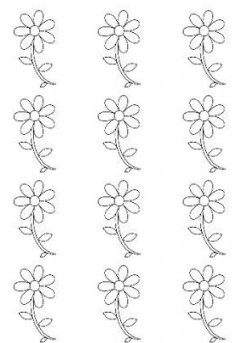
twelve      \_\_\_\_\_

\_\_\_\_\_

Colour 12 blocks



Colour 12 flowers



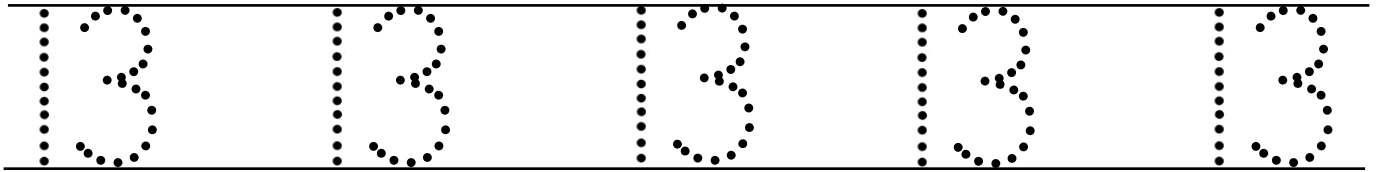
# Teen Numbers

Show 13 on the ten frames

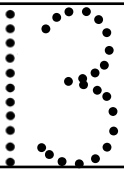

  



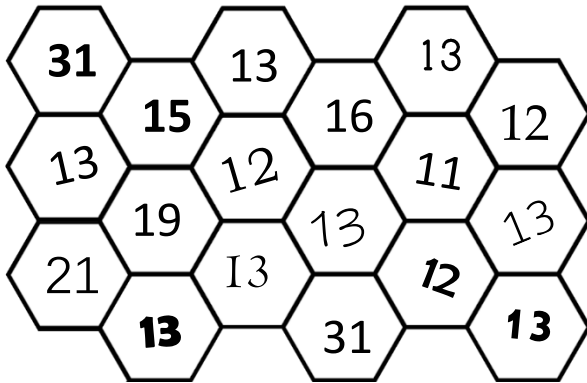

Trace



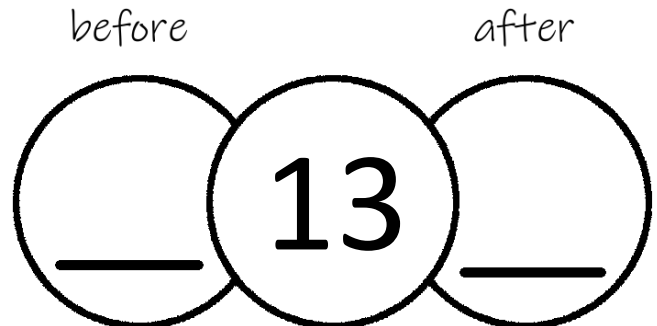
Write



How many times can you find the number 13? Circle them!



Write the numbers before and after 13

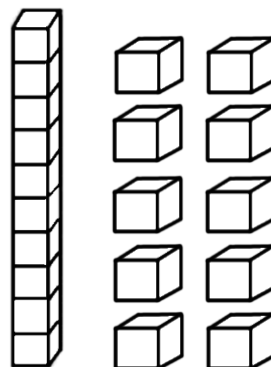


Write thirteen

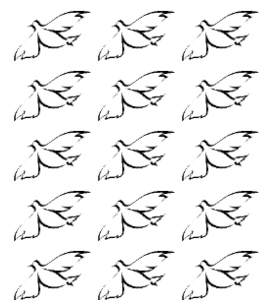
thirteen    thirteen

thirteen

Colour 13 blocks

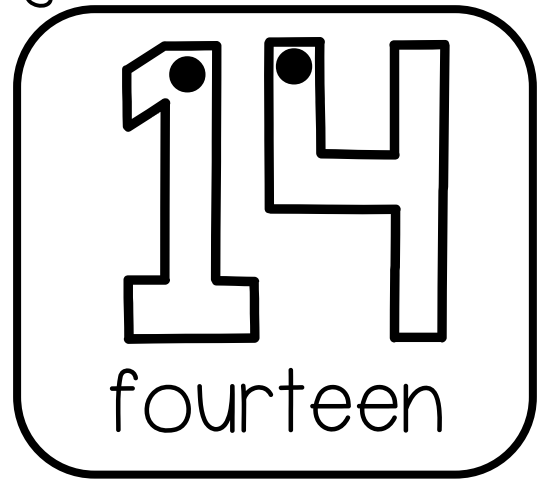


Colour 13 birds

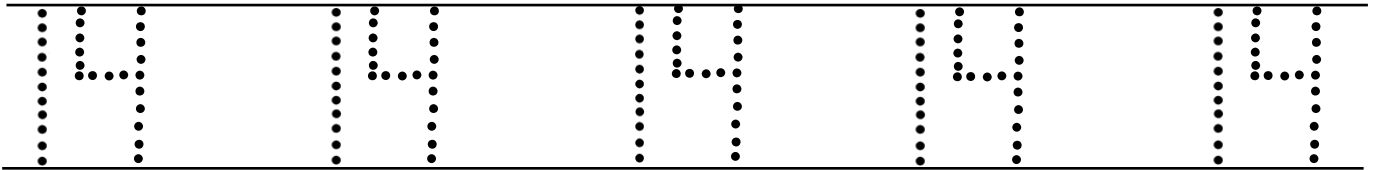


# Teen Numbers

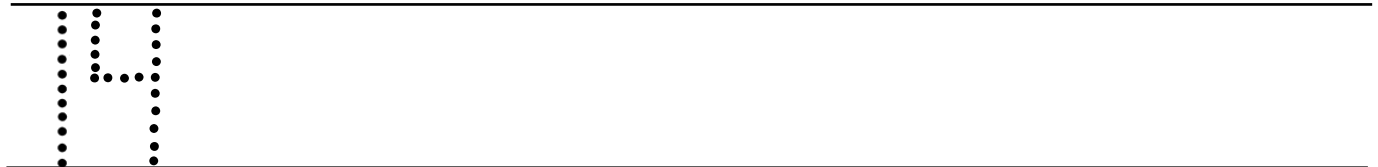
Show 14 on the ten frames



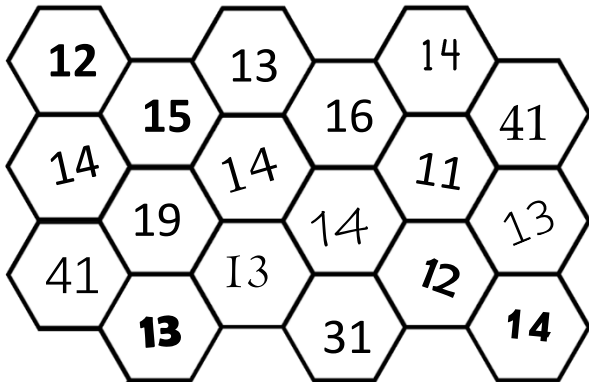
Trace



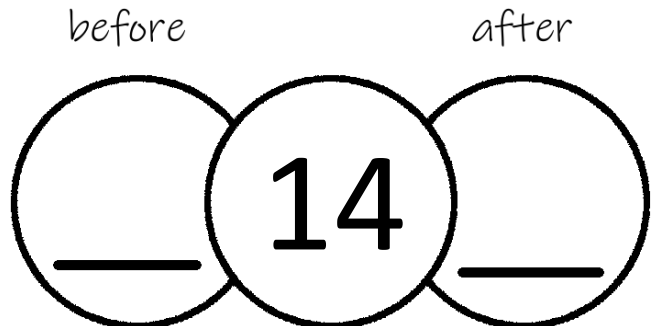
Write



How many times can you find the number 14? Circle them!



Write the numbers before and after 14



Write fourteen

fourteen fourteen

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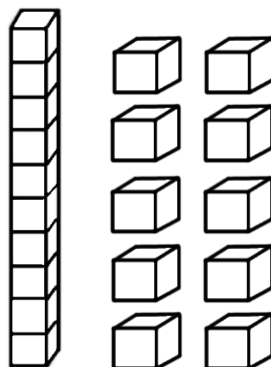
fourteen

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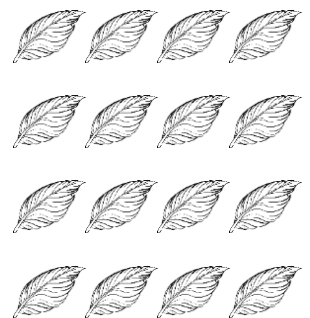


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Colour 14 blocks



Colour 14 leaves



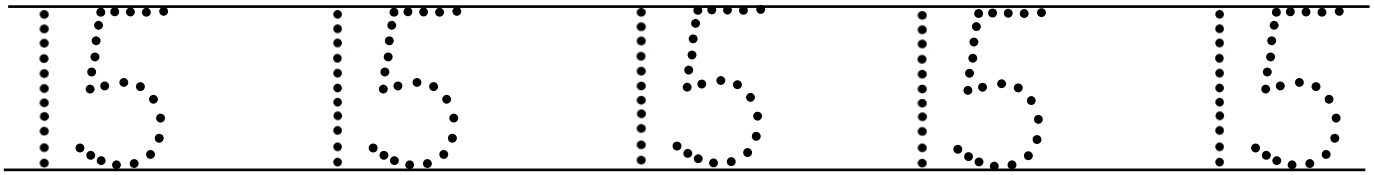
# Teen Numbers

Show 15 on the ten frames

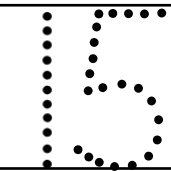

  



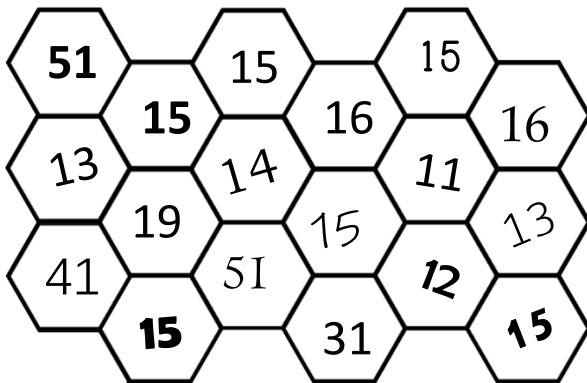

Trace



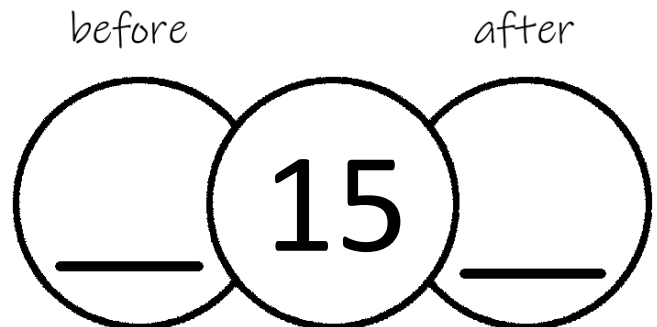
Write



How many times can you find the number 15? Circle them!



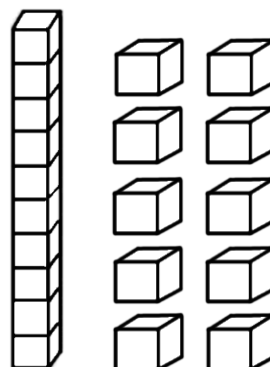
Write the numbers before and after 15



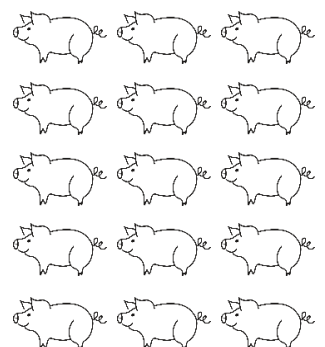
Write fifteen

fifteen	fifteen
_____	_____
fifteen	
_____	_____
_____	_____

Colour 15 blocks



Colour 15 pigs

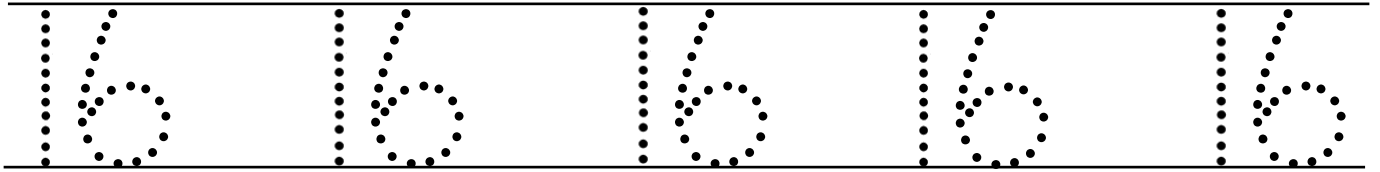


# Teen Numbers

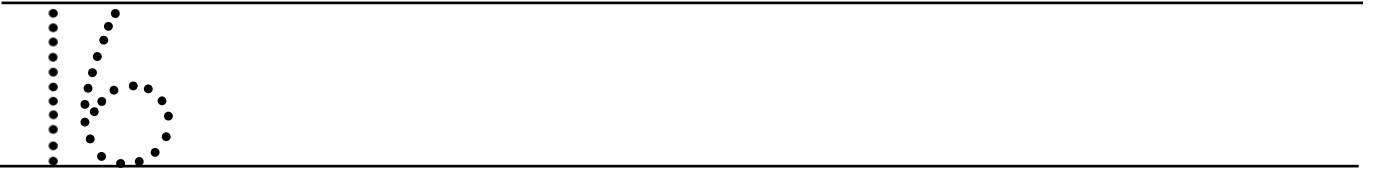
Show 16 on the ten frames



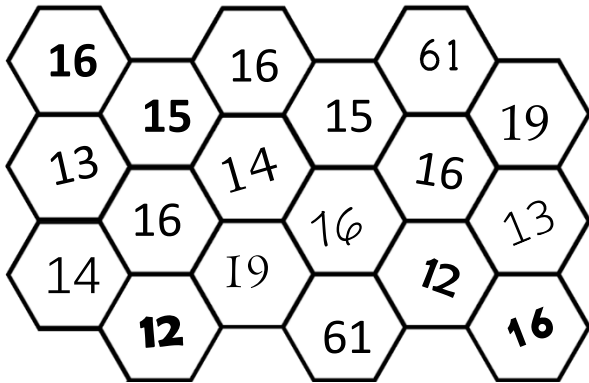
Trace



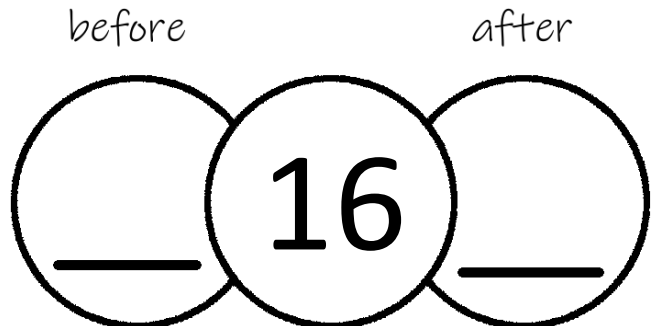
Write



How many times can you find the number 16? Circle them!



Write the numbers before and after 16



Write sixteen

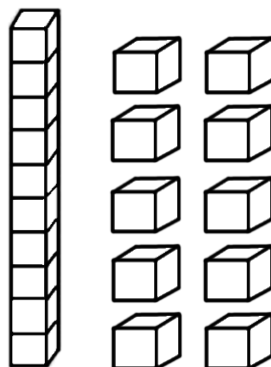
sixteen sixteen

sixteen

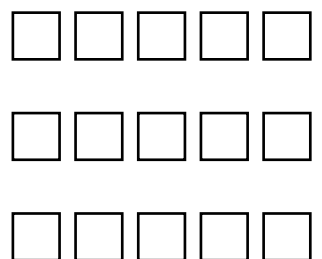
\_\_\_\_\_

\_\_\_\_\_

Colour 16 blocks



Colour 16 squares



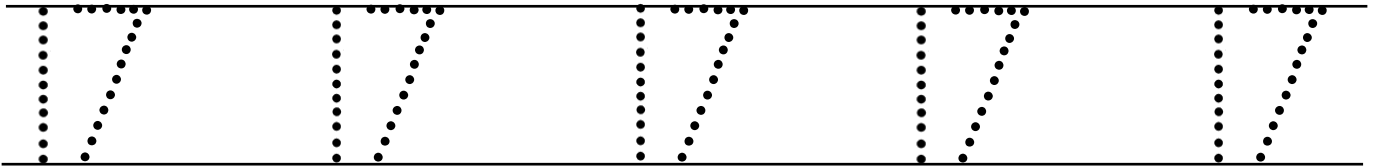
# Teen Numbers

Show 17 on the ten frames



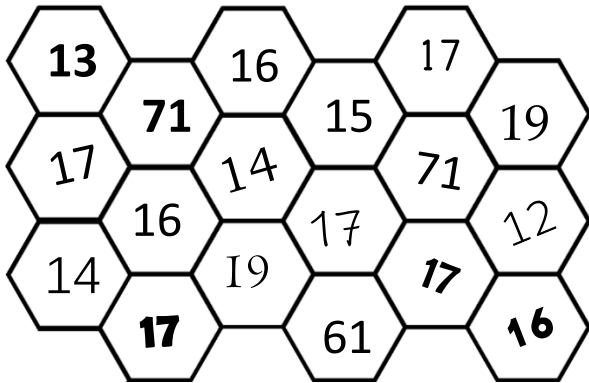

Trace



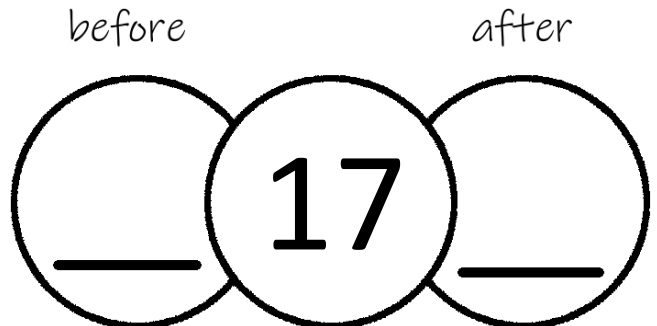
Write



How many times can you find the number 17? Circle them!



Write the numbers before and after 17



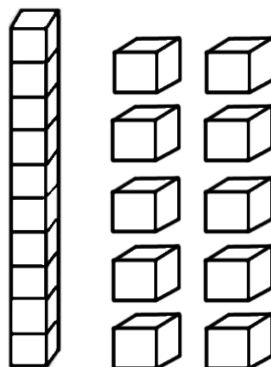
Write seventeen

seventeen    seventeen

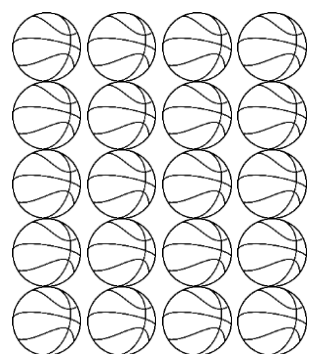
seventeen    \_\_\_\_\_

\_\_\_\_\_

Colour 17 blocks



Colour 17 balls

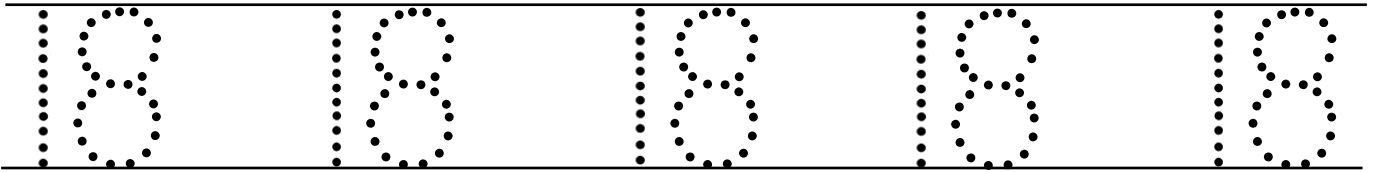


# Teen Numbers

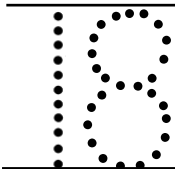
Show 18 on the ten frames



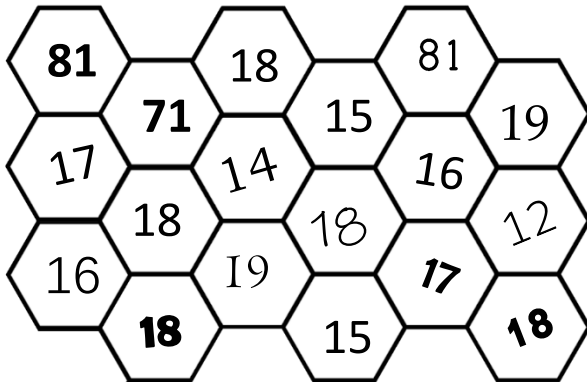

Trace



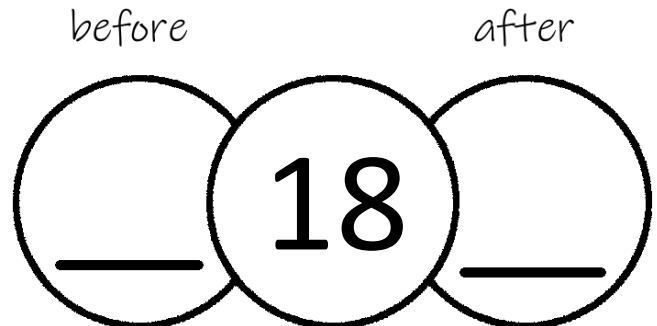
Write



How many times can you find the number 18? Circle them!



Write the numbers before and after 18



Write eighteen

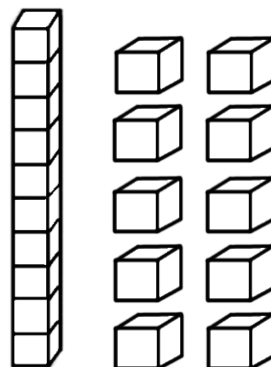
eighteen eighteen

eighteen

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\_\_\_\_\_

Colour 18 blocks



Colour 18 stars





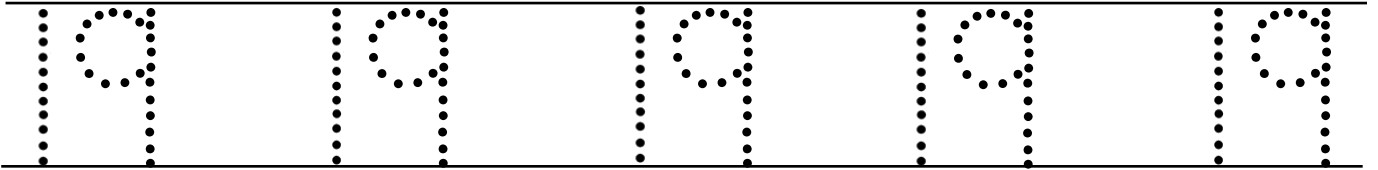
# Teen Numbers

Show 19 on the ten frames



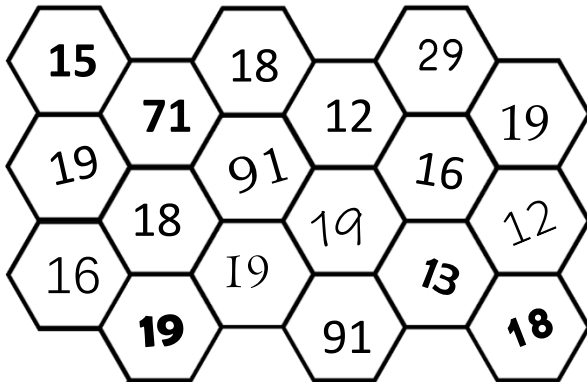

Trace



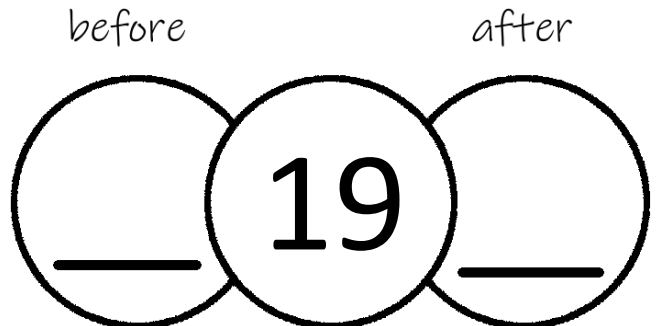
Write



How many times can you find the number 19? Circle them!



Write the numbers before and after 19



Write nineteen

nineteen    nineteen

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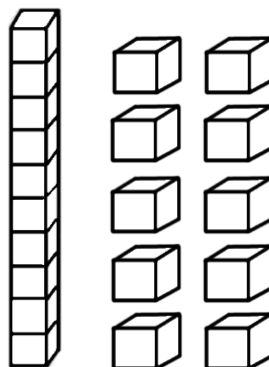
nineteen

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Colour 19 blocks



Colour 19 triangles

