

Freebie

number Formation Practice 11-20



K.CC.3 Write and Represent Numbers Through 20.

K.G.4 Analyze and Compare 3D shape attributes.



Why I created this file...

I created this freebie to assist with students still struggling to write their numbers. We just completed our unit on solid shapes, identifying the faces, so I decided to add images to provide struggling students a visual of this standard. I provided two options of this document: one with American Coins and a second to remain consistent with my first freebie (Number Formations 1-10) so the file is meaningful to others outside the US.

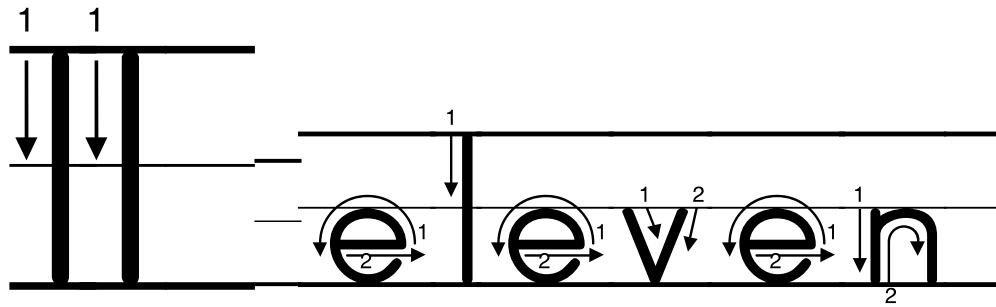
Terms...

Please do not distribute this file but rather send friends and co-workers to my store so that they may download themselves. If you like this freebie, please rate the product. I can be contacted at primarygraffiti@yahoo.com if you have any concerns.

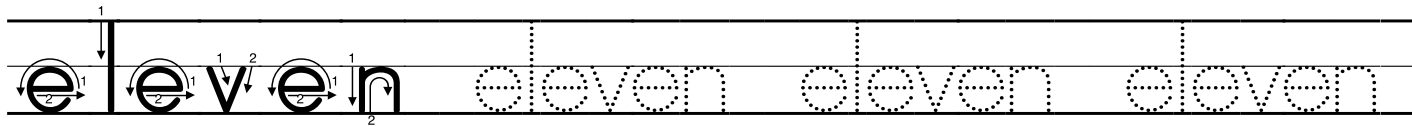
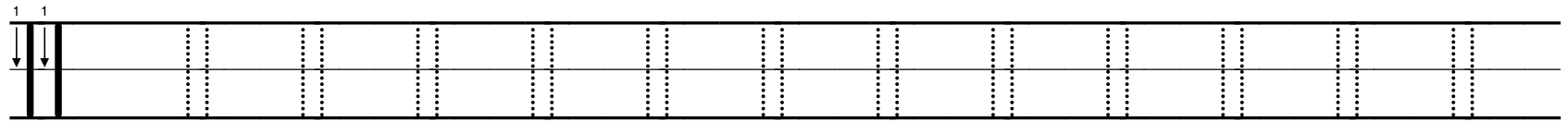
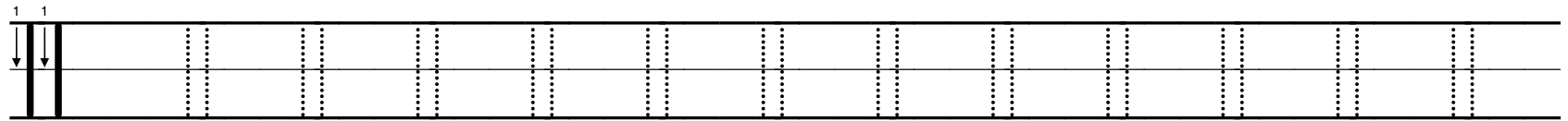
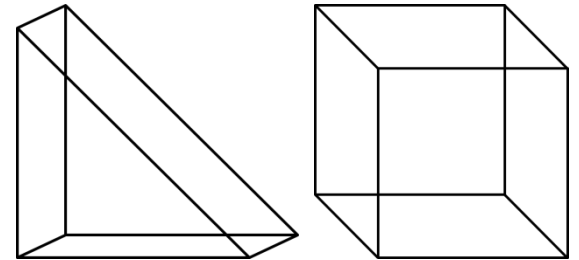
Acknowledgements...

Clipart is purchased through Ashley Hughes! Borders are a free download from Tessa McGuire. Zanner B Fonts purchased from Juan-Jose Marcos.

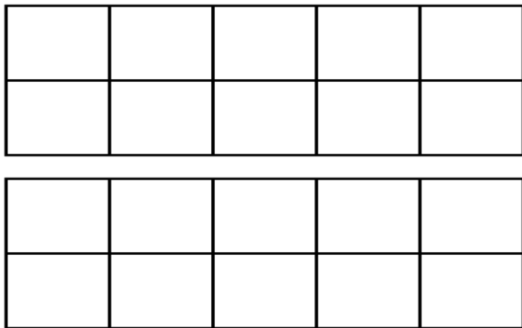
For additional resources, please visit my website at www.primarygraffiti.com!



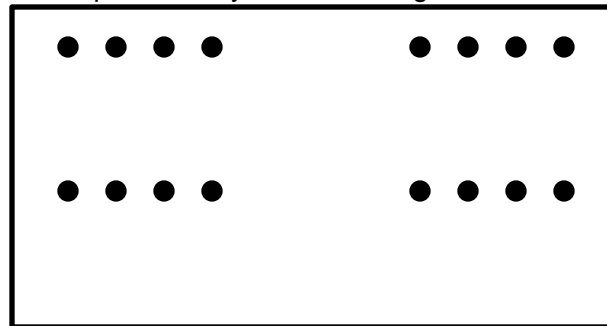
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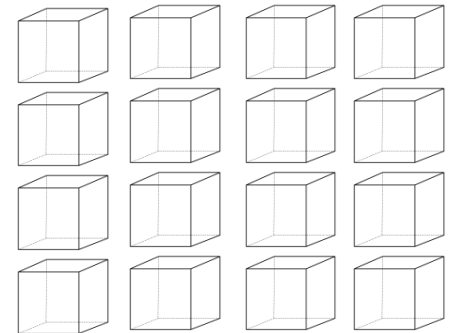
Represent the number in the tens frame.

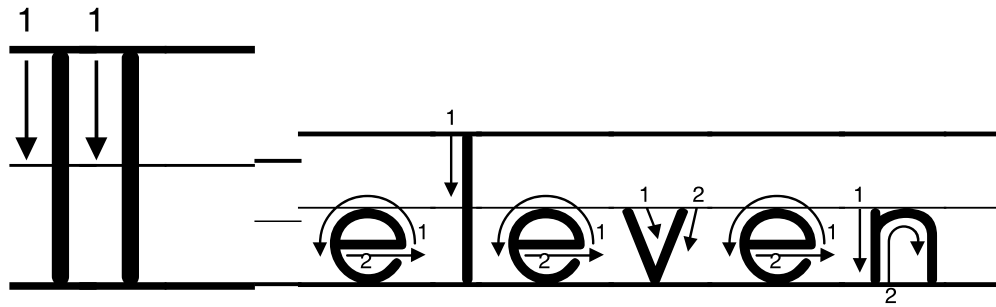


Represent tally marks starting at the dots.

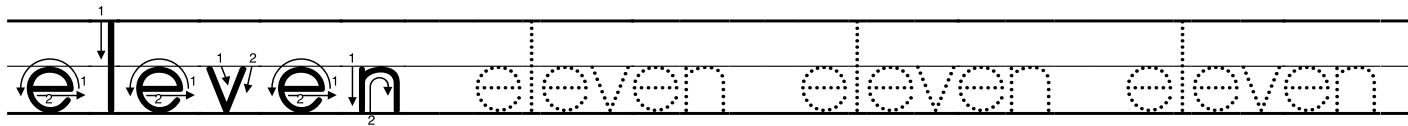
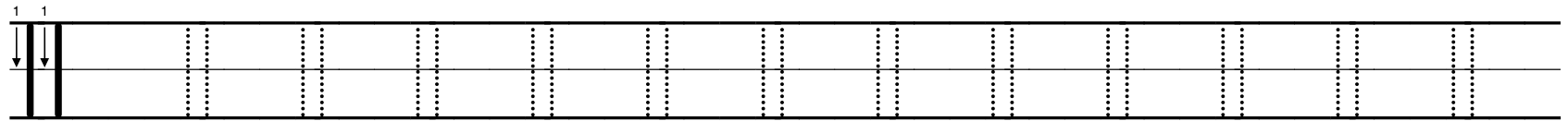
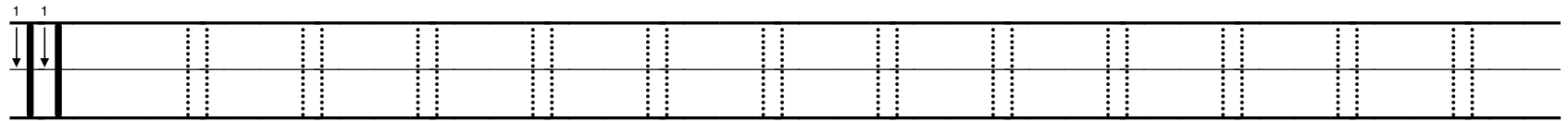
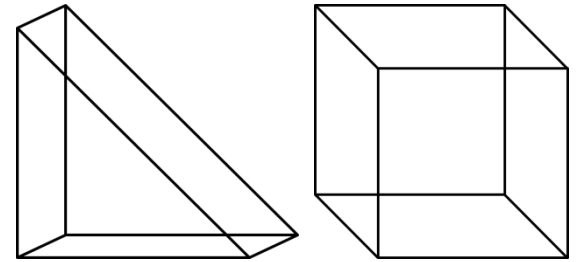


Color the correct number of boxes.



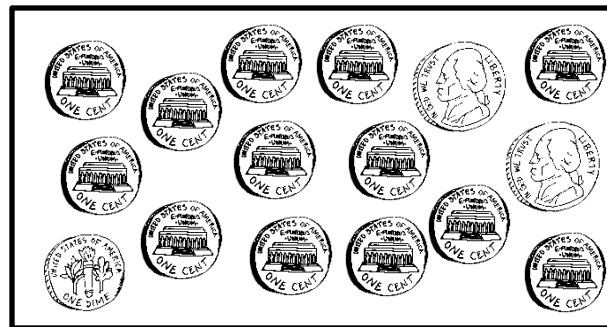


Count the faces.

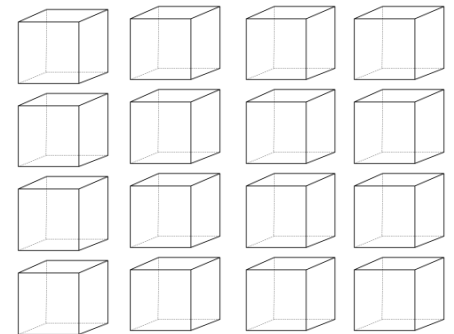


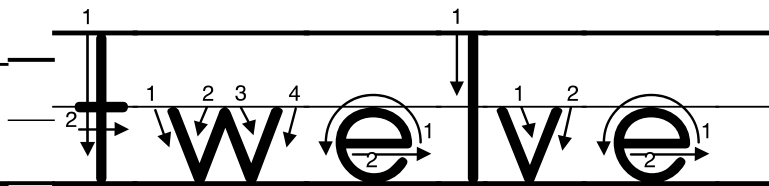
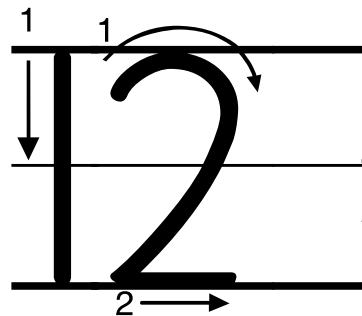
Represent the number in the tens frame.

Circle the correct number of coins.

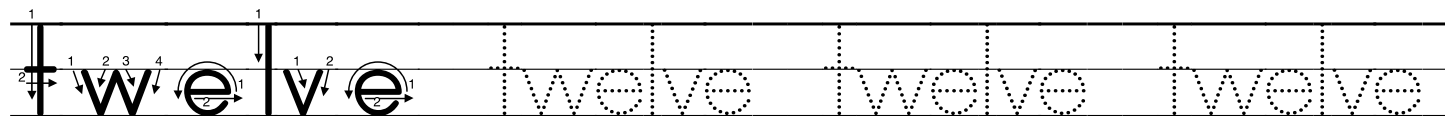
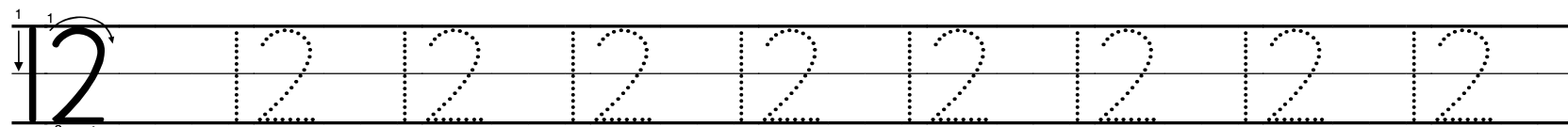
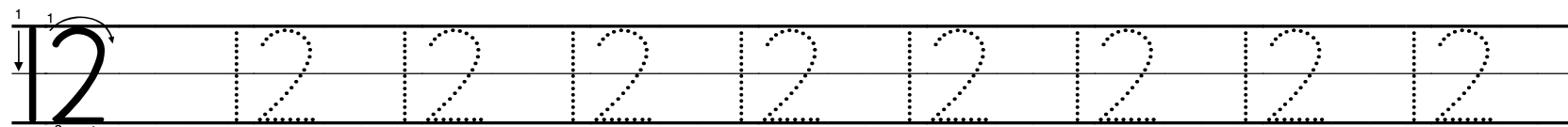
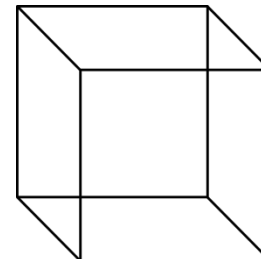
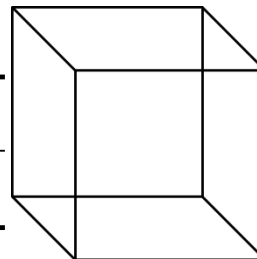


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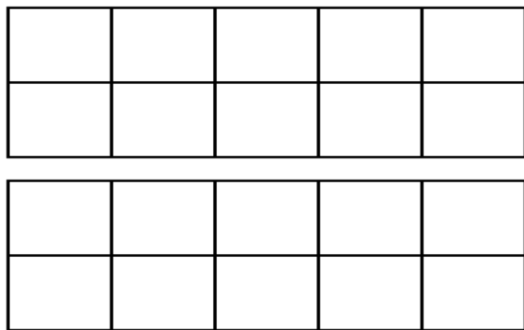




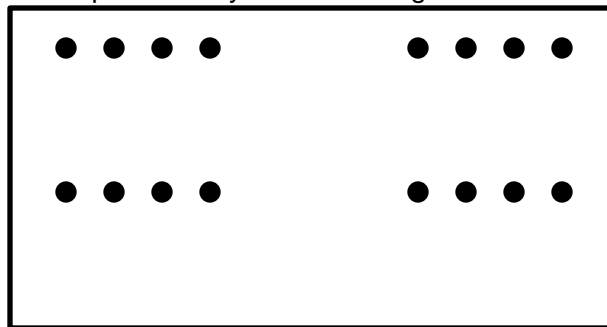
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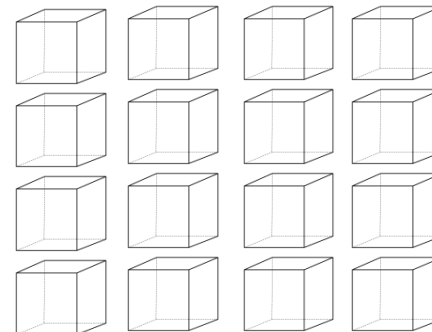
Represent the number in the tens frame.

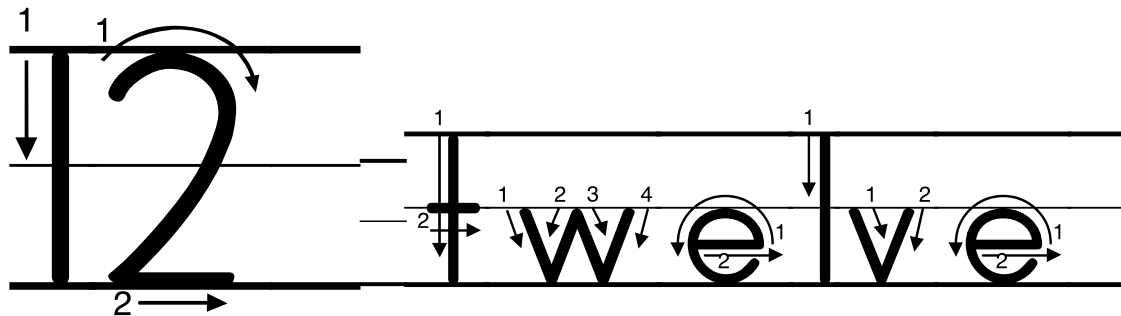


Represent tally marks starting at the dots.

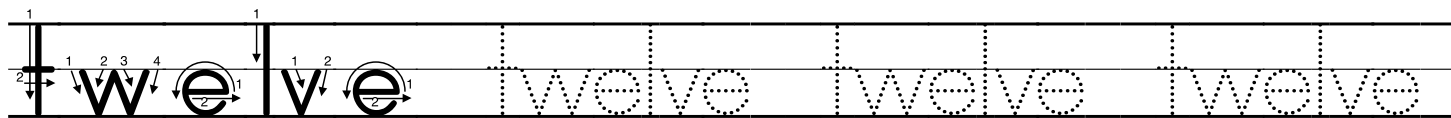
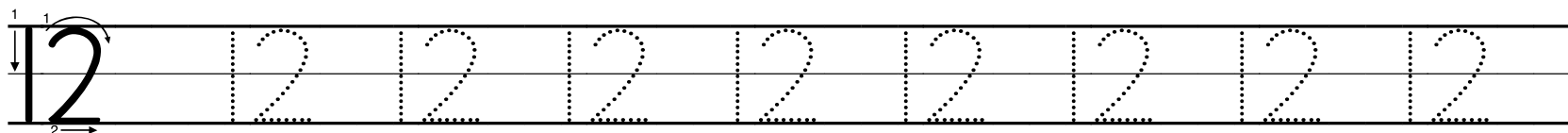
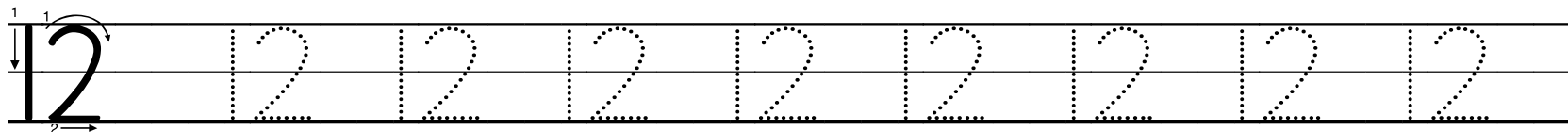
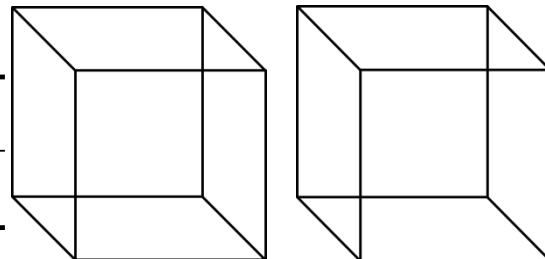


Color the correct number of boxes.

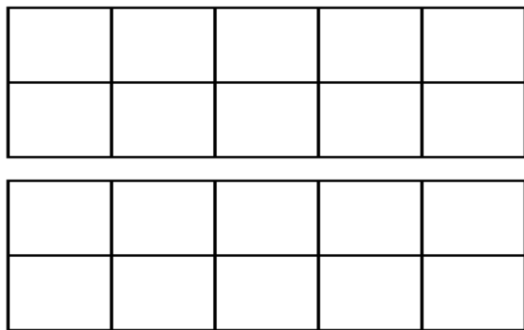




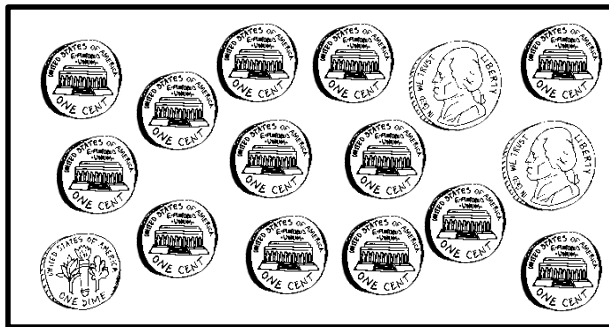
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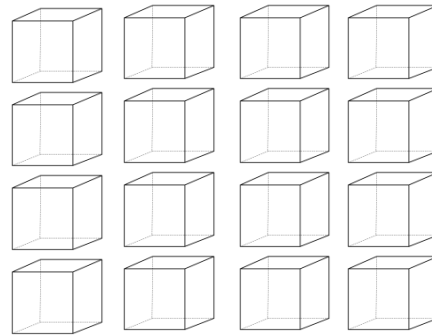
Represent the number in the tens frame.

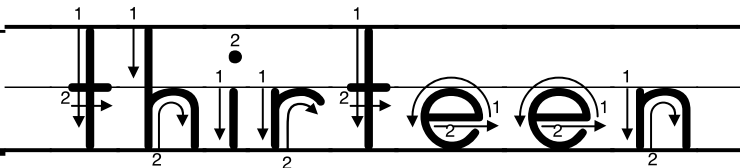
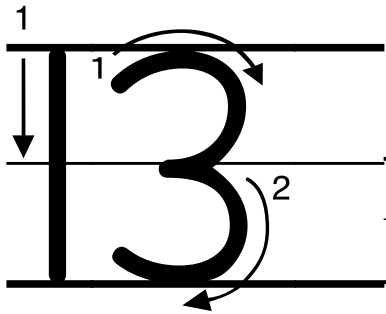


Circle the correct number of coins.

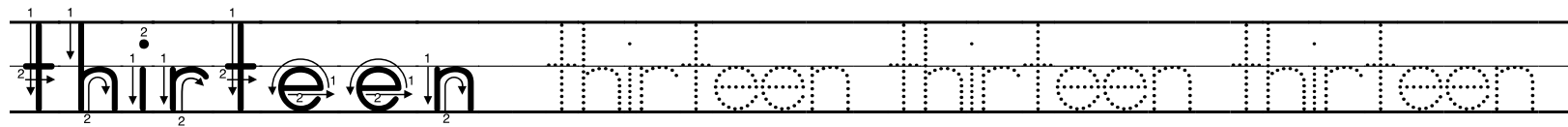
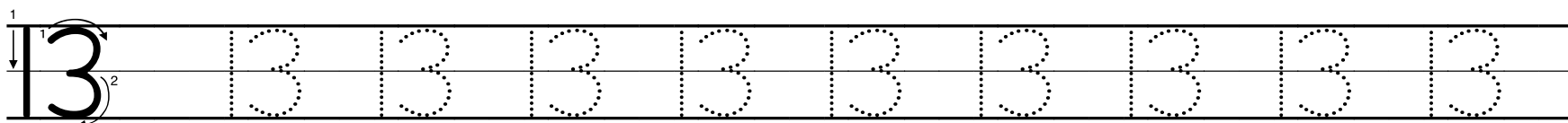
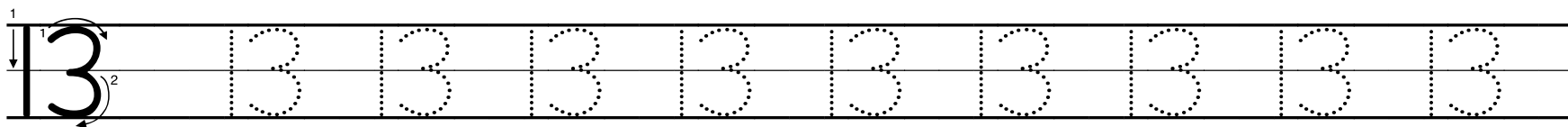
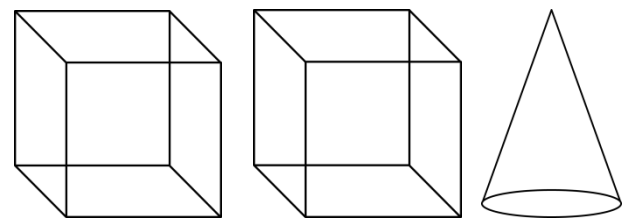


Color the correct number of boxes.

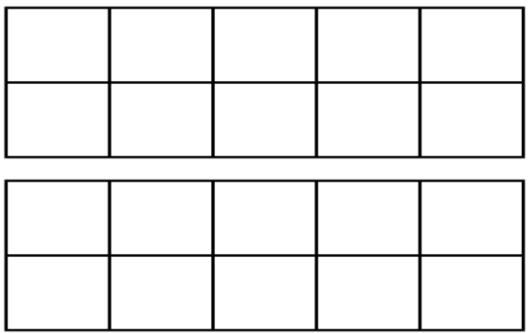




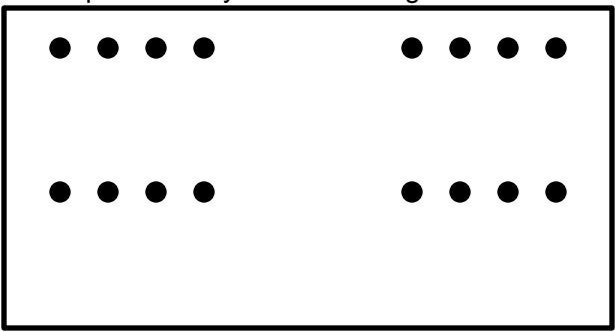
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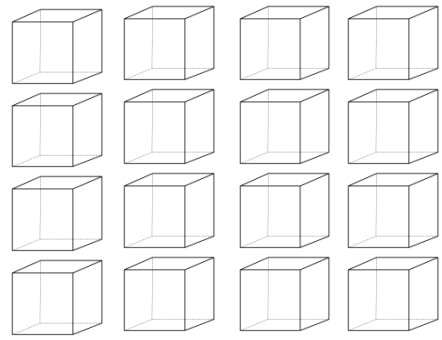
Represent the number in the tens frame.

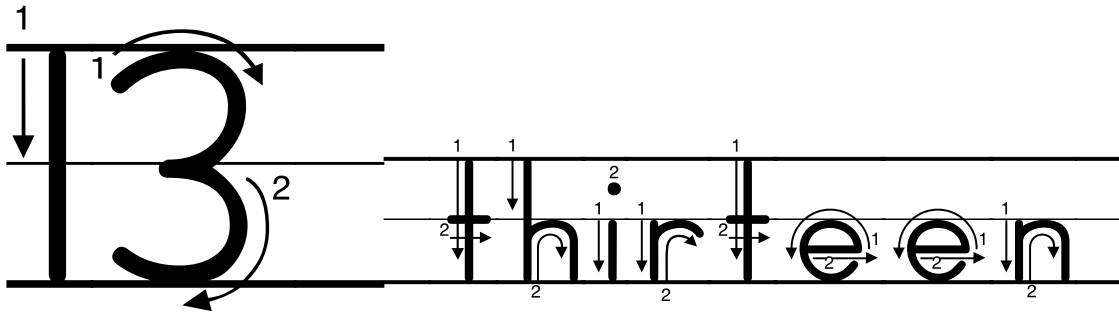


Represent tally marks starting at the dots.

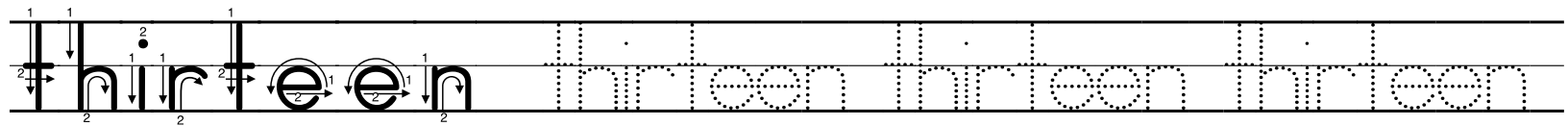
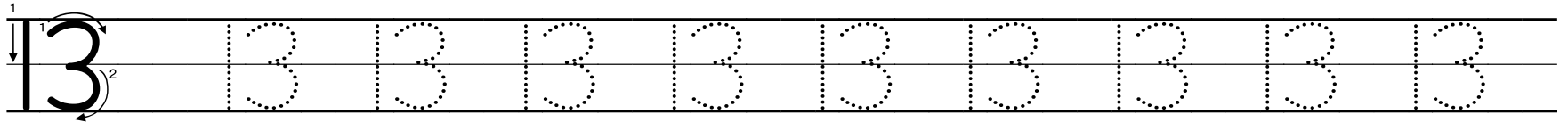
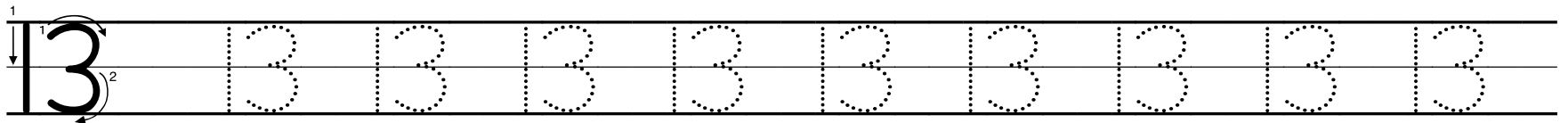
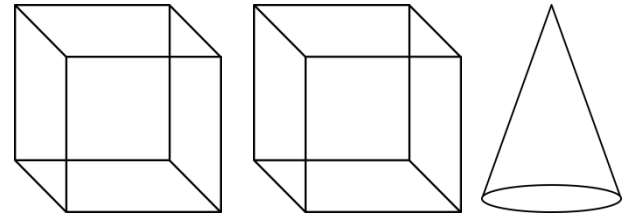


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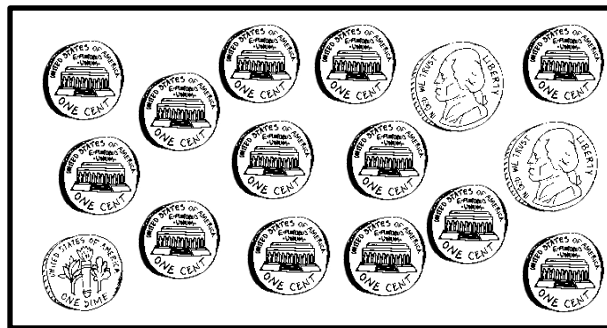


Count the faces.

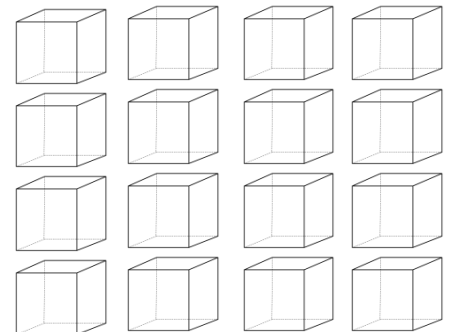


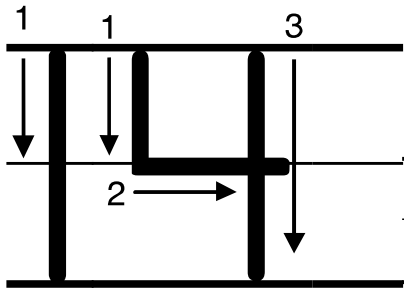
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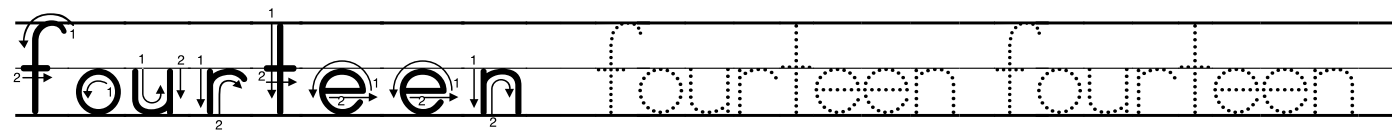
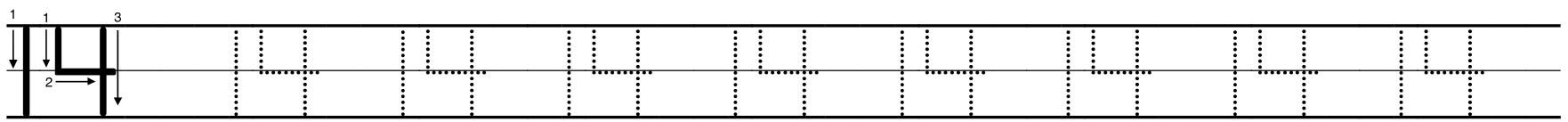
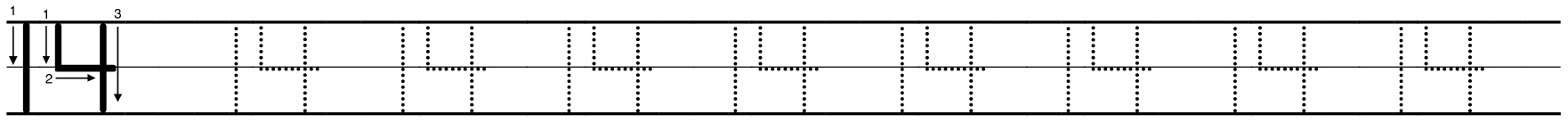
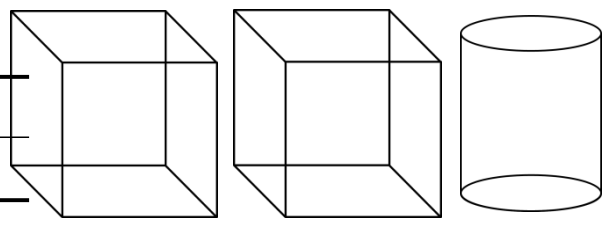
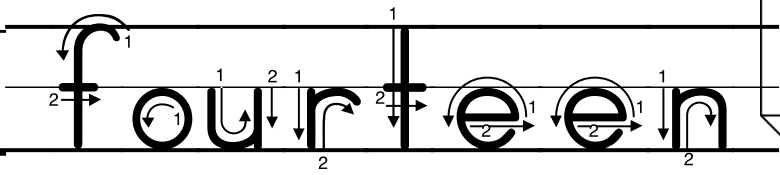


Color the correct number of boxes.

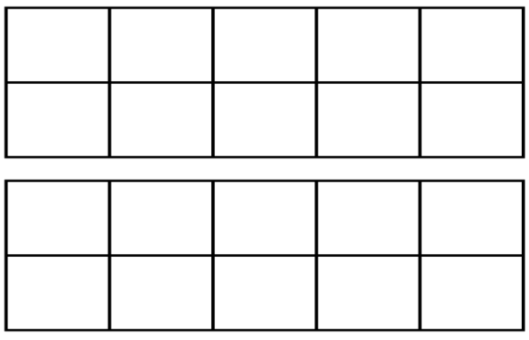




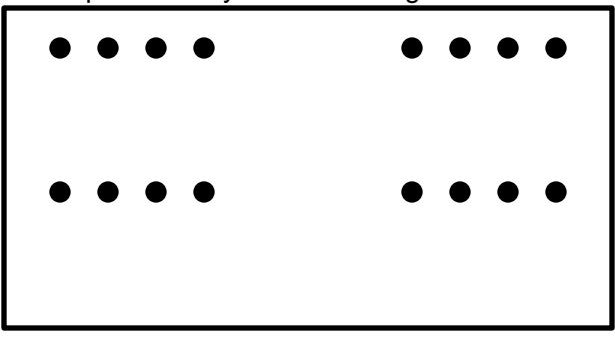
Count the faces.



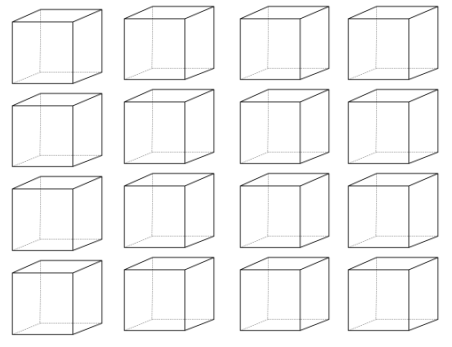
Represent the number in the tens frame.

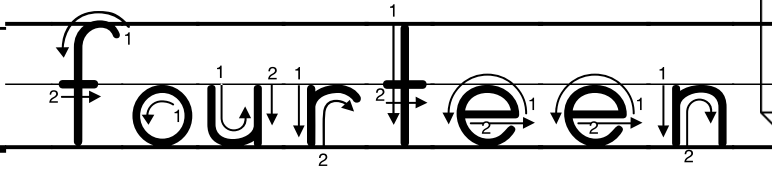
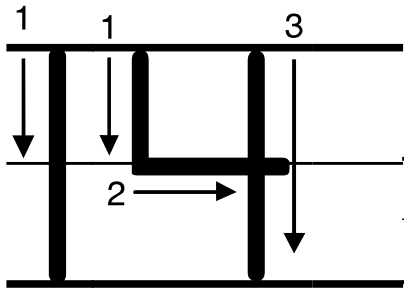


Represent tally marks starting at the dots.

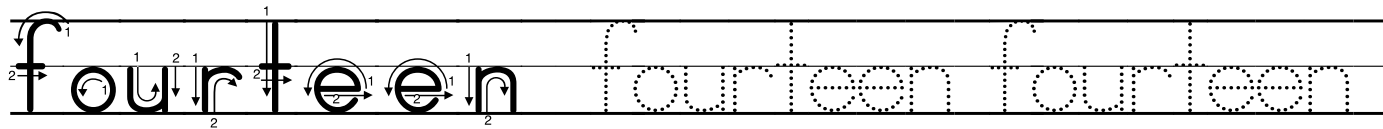
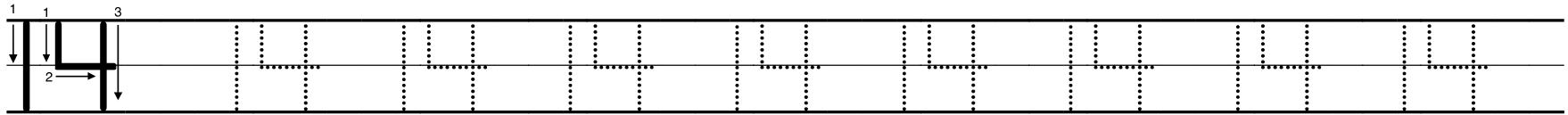
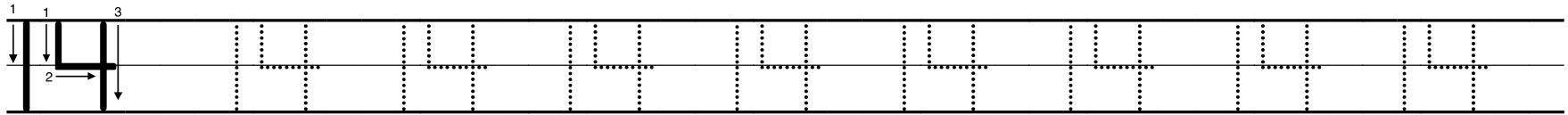
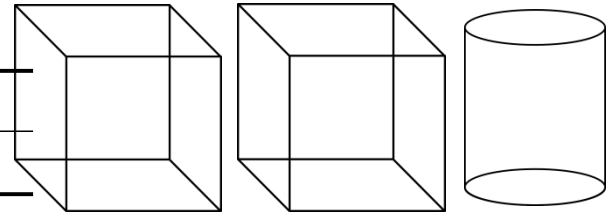


Color the correct number of boxes.



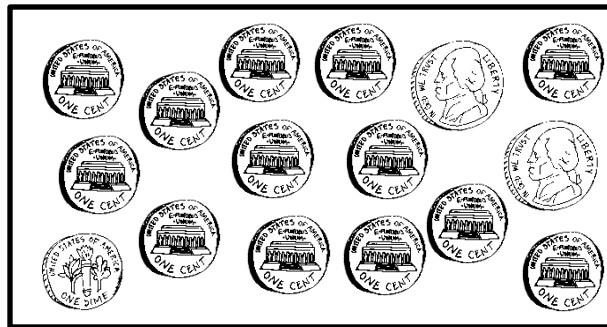


Count the faces.

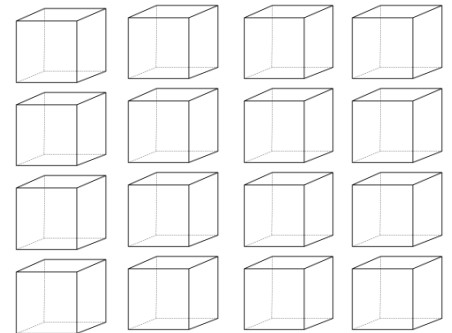


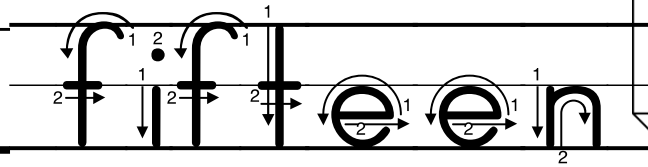
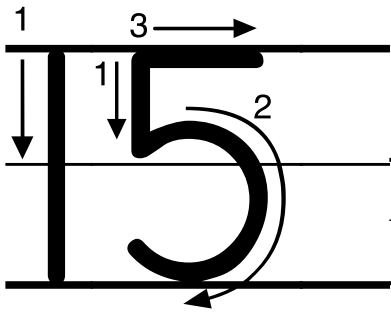
Represent the number in the tens frame.

Circle the correct number of coins.

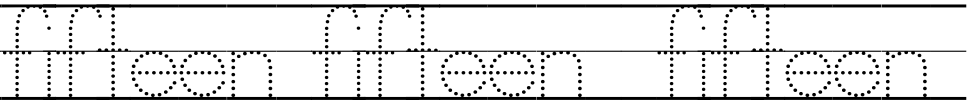
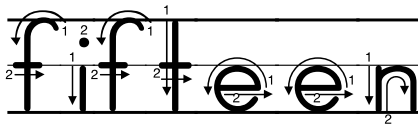
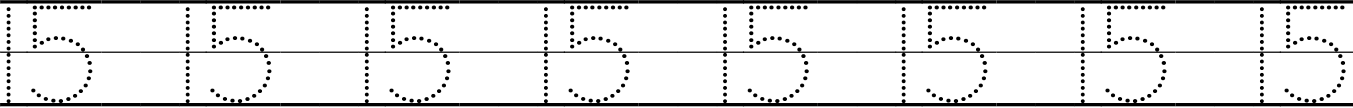
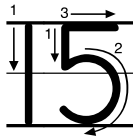
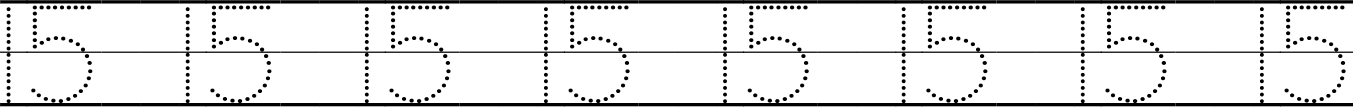
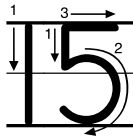
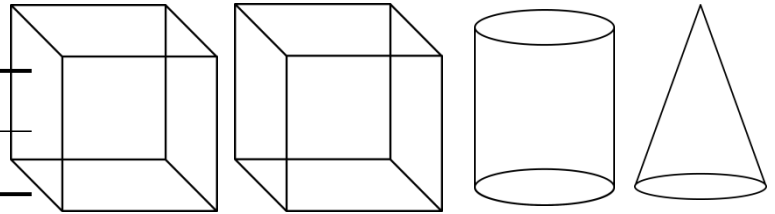


Color the correct number of boxes.





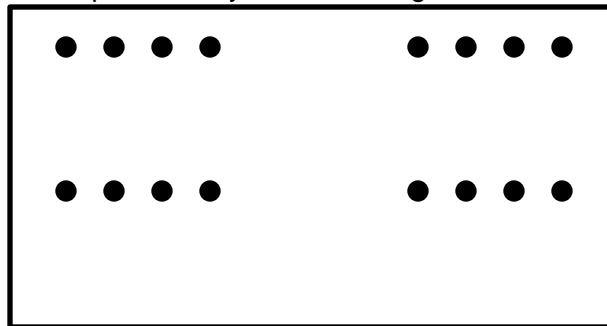
Count the faces.



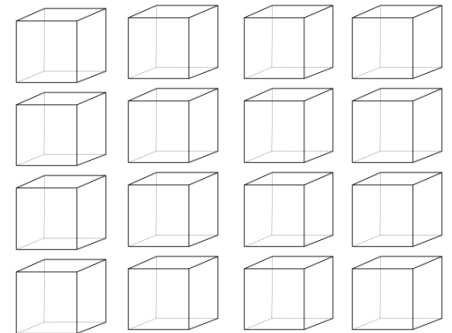
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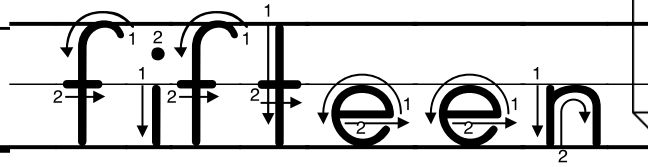
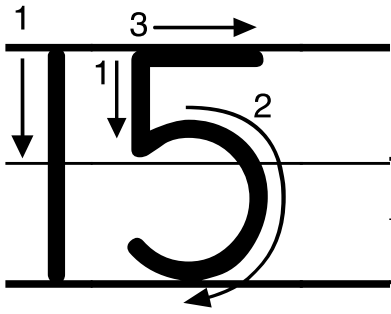


Represent tally marks starting at the dots.

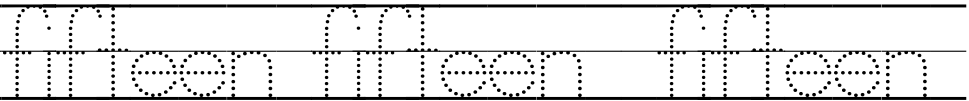
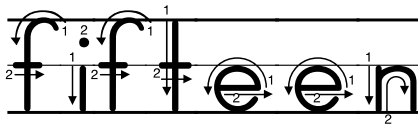
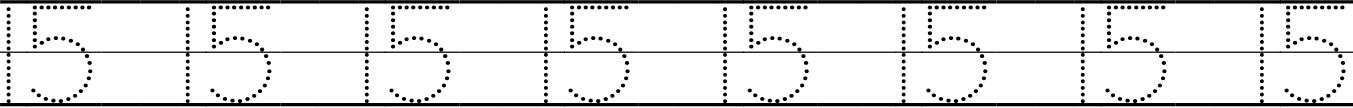
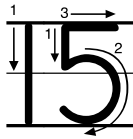
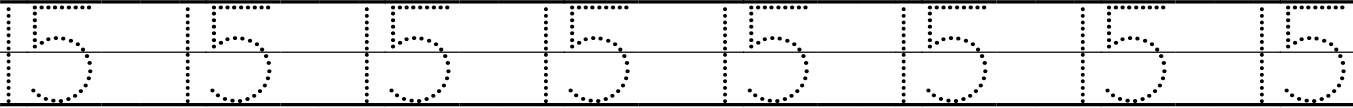
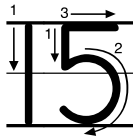
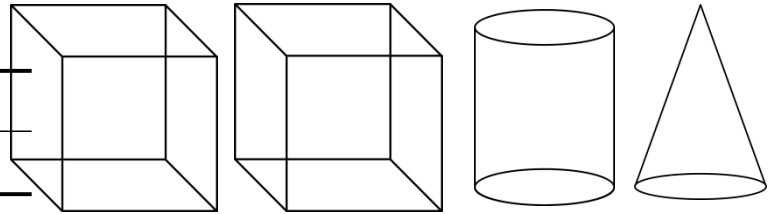


Color the correct number of boxes.

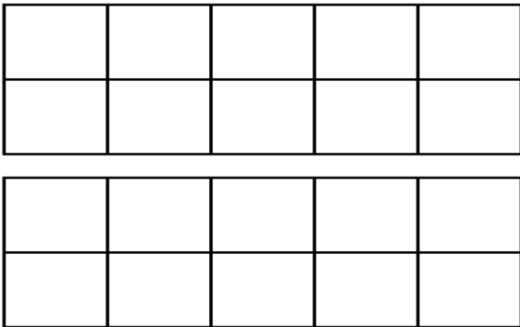




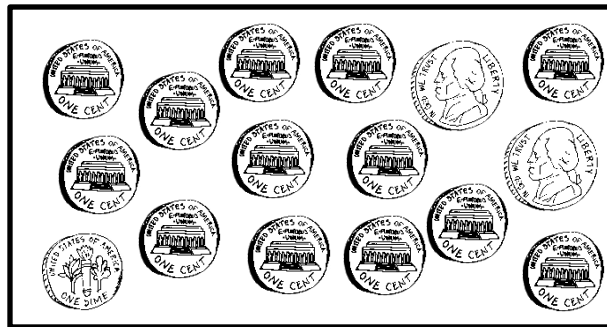
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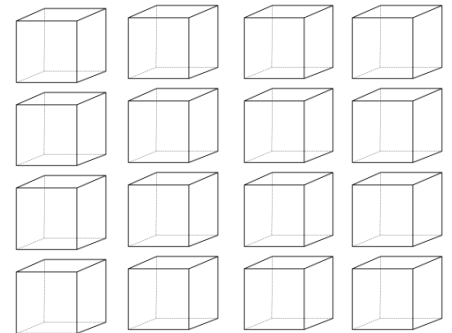
Represent the number in the tens frame.

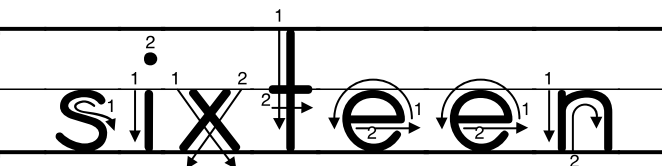
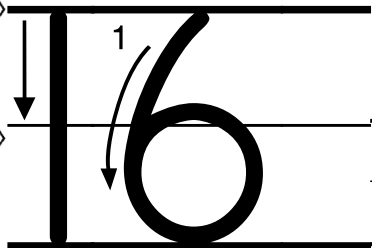


Circle the correct number of coins.

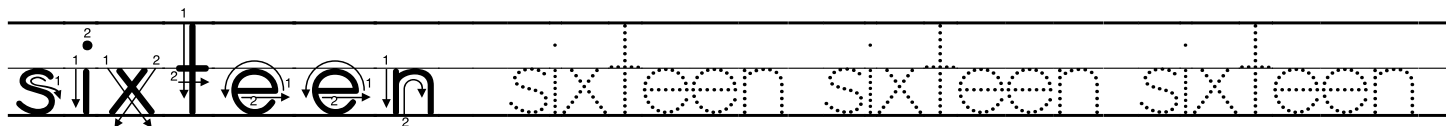
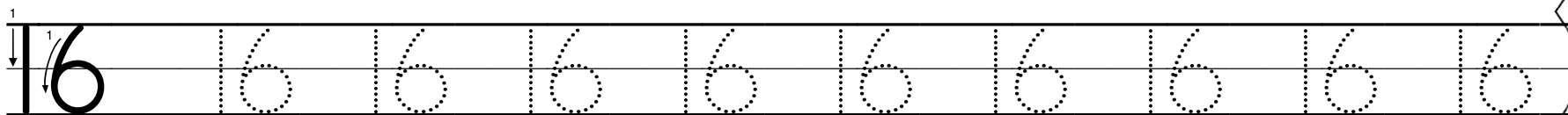
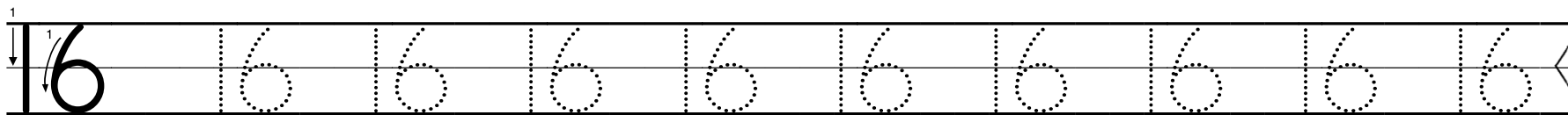
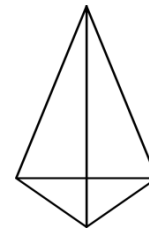
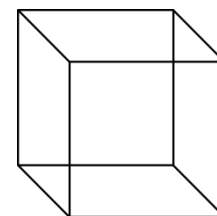
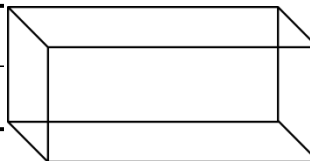


Color the correct number of boxes.

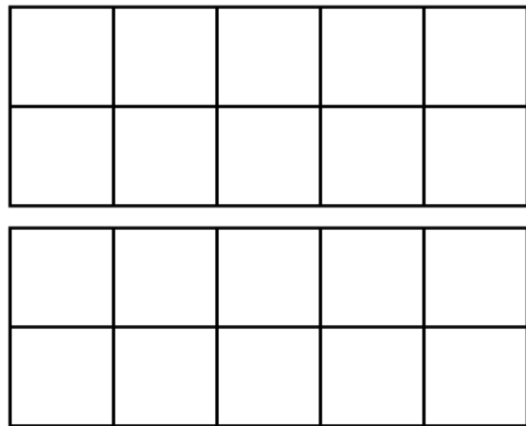




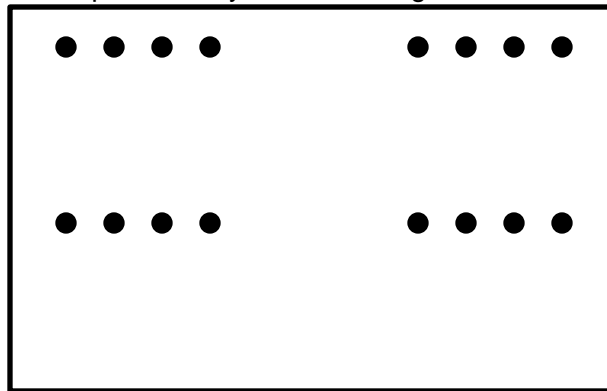
Count the faces.



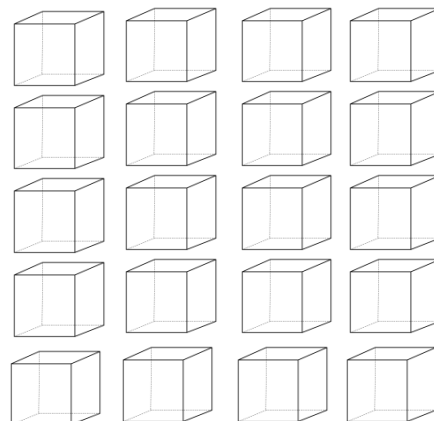
Represent the number in the tens frame.

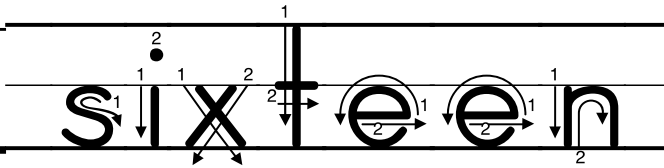
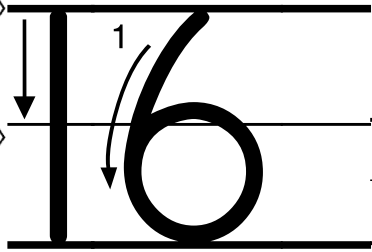


Represent tally marks starting at the dots.

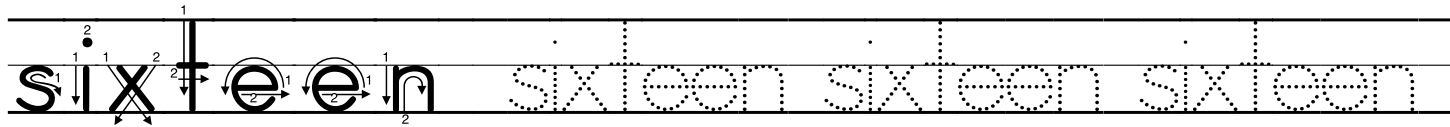
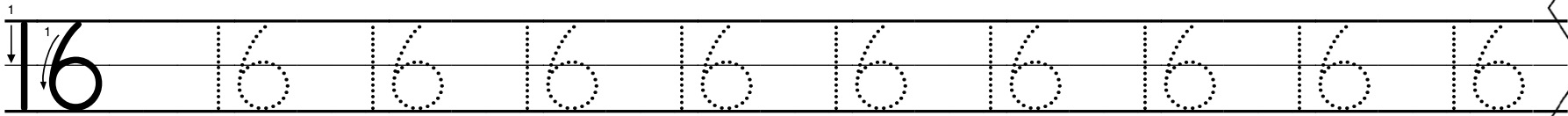
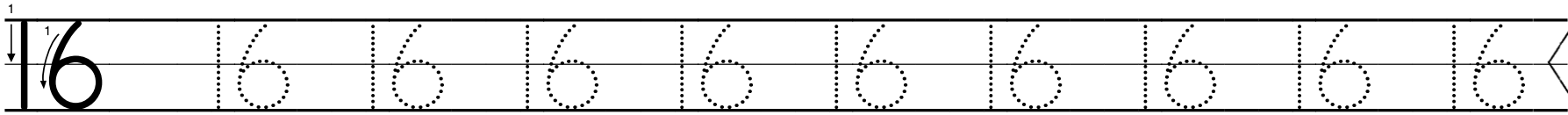
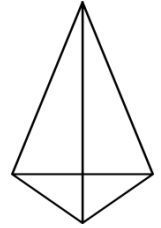
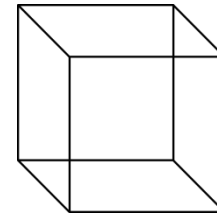
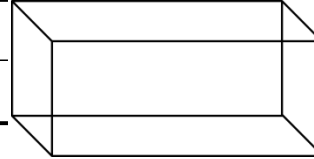


Color the correct number of boxes.

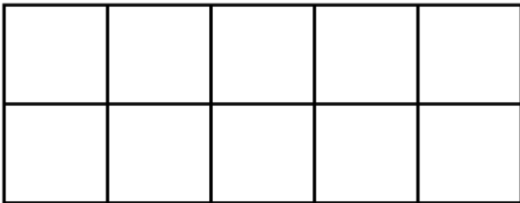
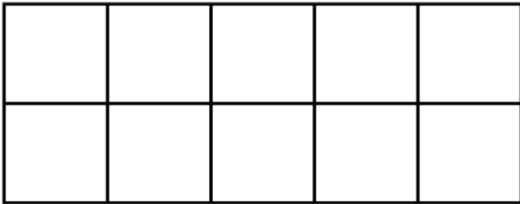




Count the faces.



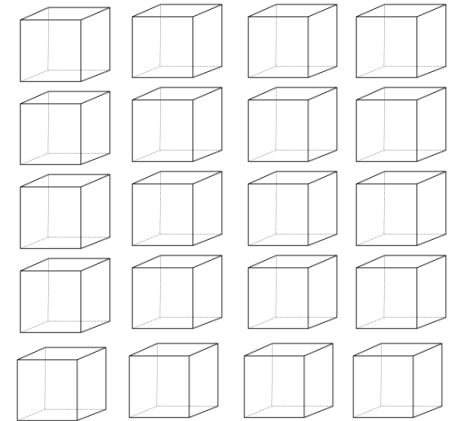
Represent the number in the tens frame.

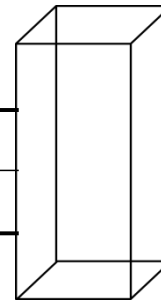
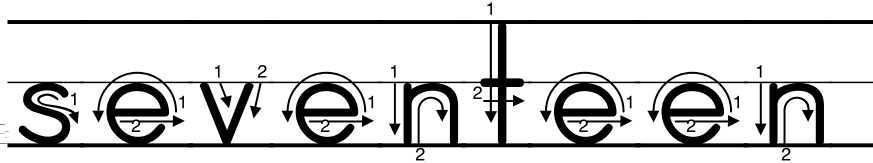
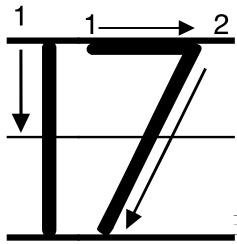


Circle the correct number of coins.

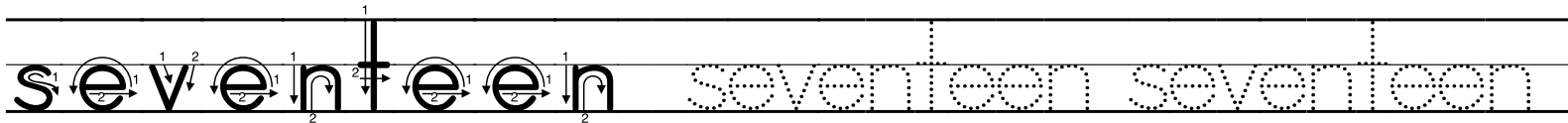
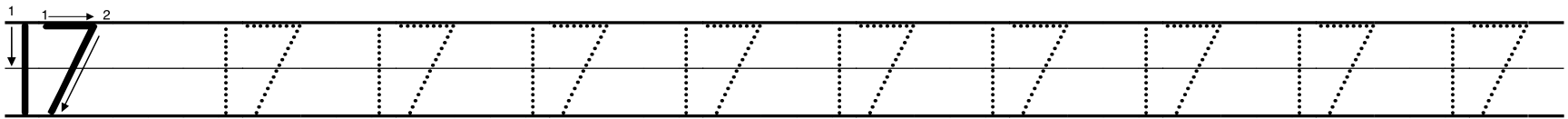
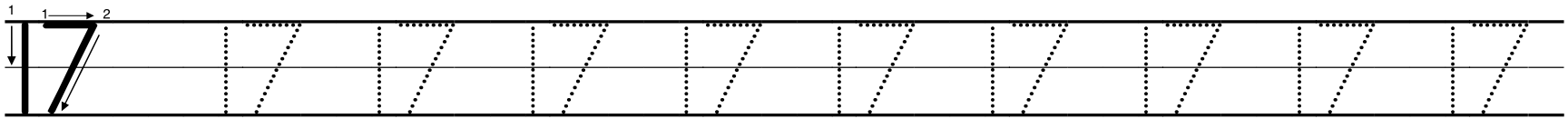
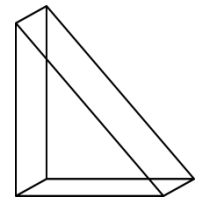
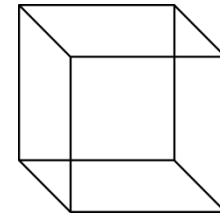


Color the correct number of boxes.





Count the faces.

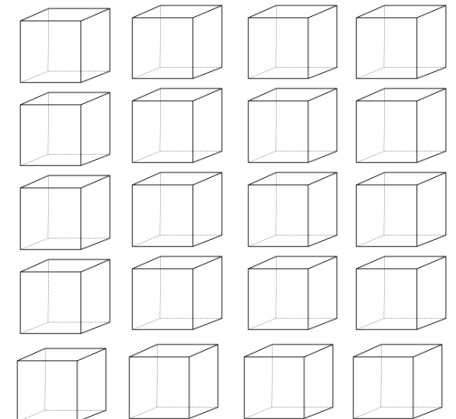


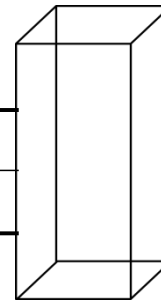
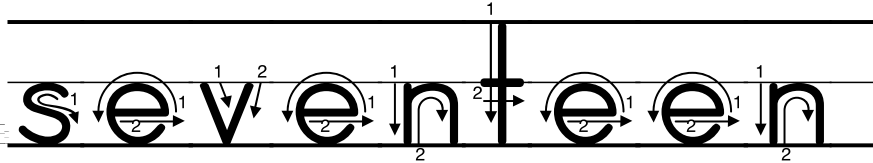
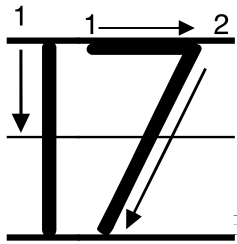
Represent the number in the tens frame.

Represent tally marks starting at the dots.

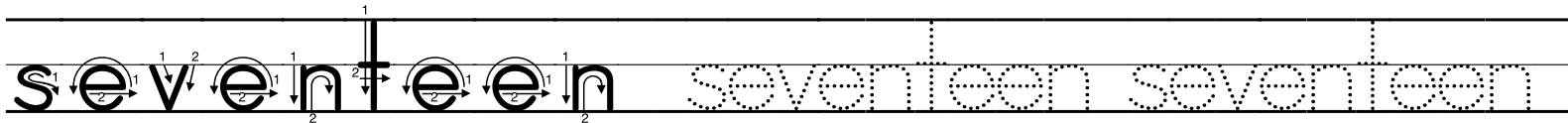
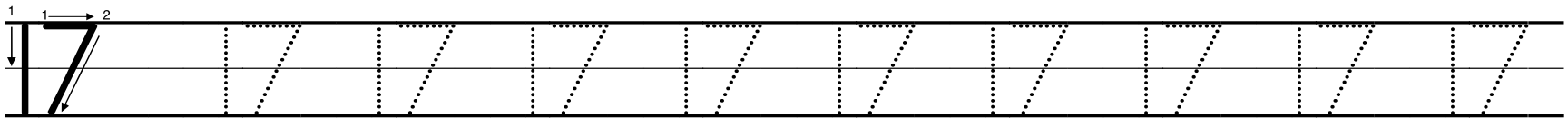
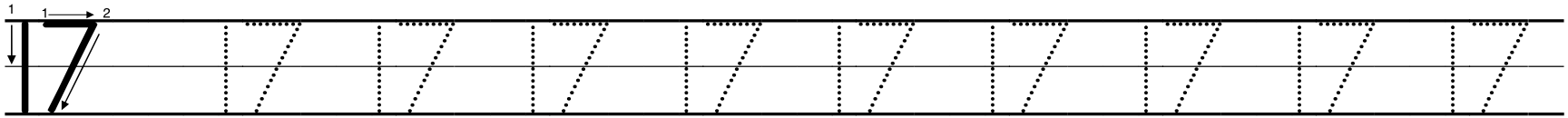
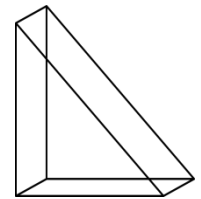
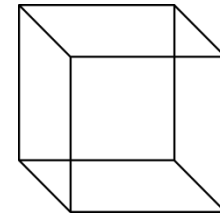
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Color the correct number of boxes.





Count the faces.

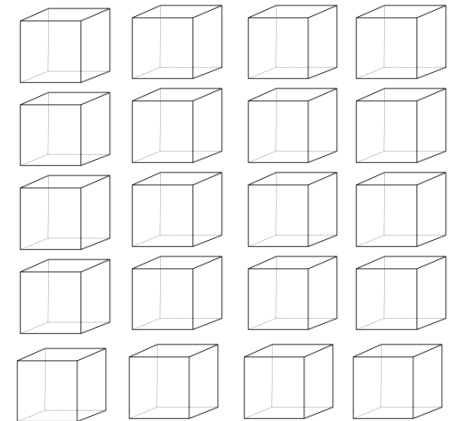


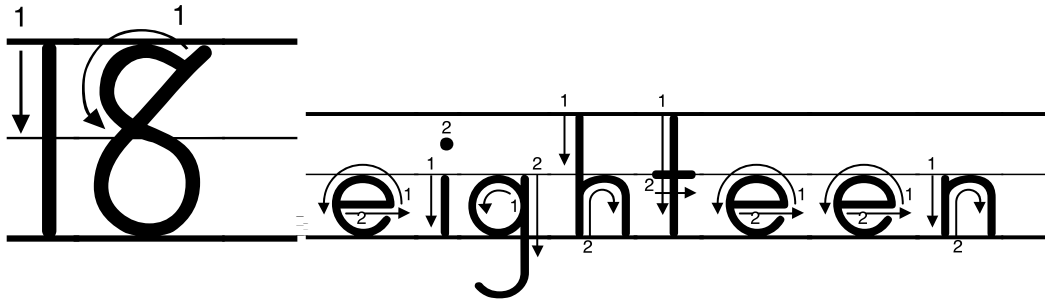
Represent the number in the tens frame.

Circle the correct number of coins.

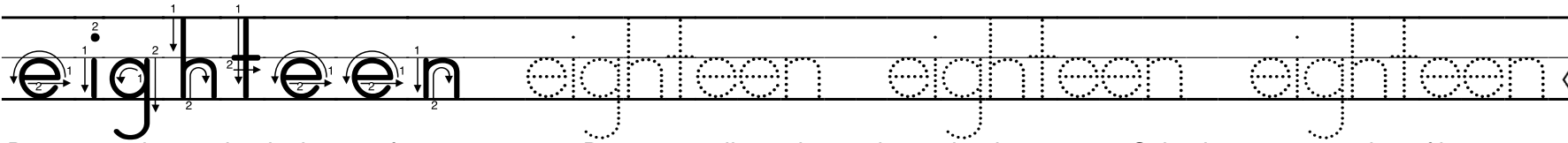
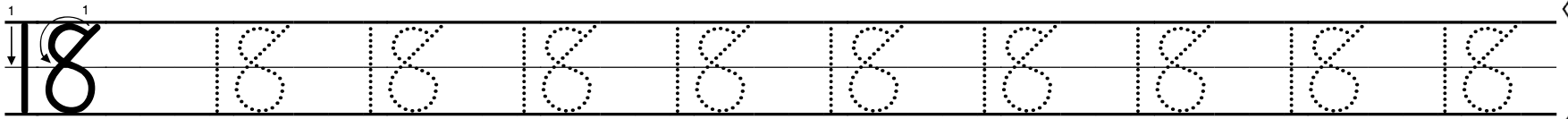
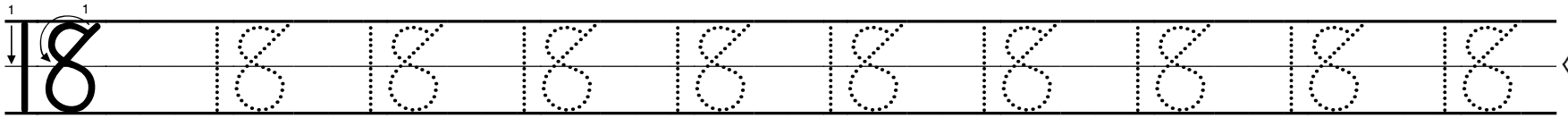
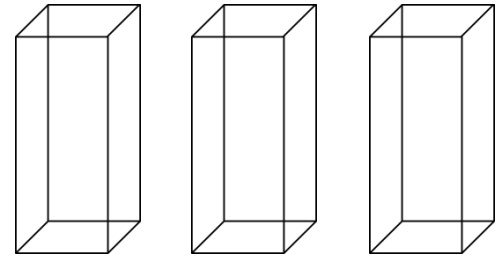


Color the correct number of boxes.





Count the faces.

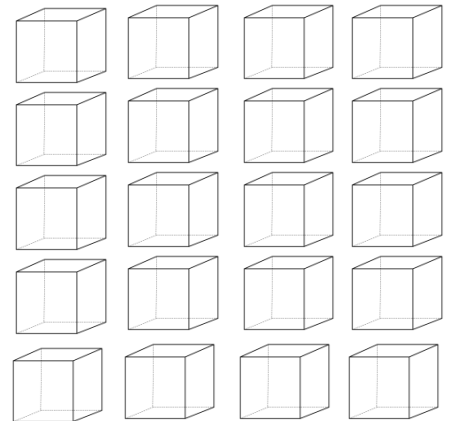


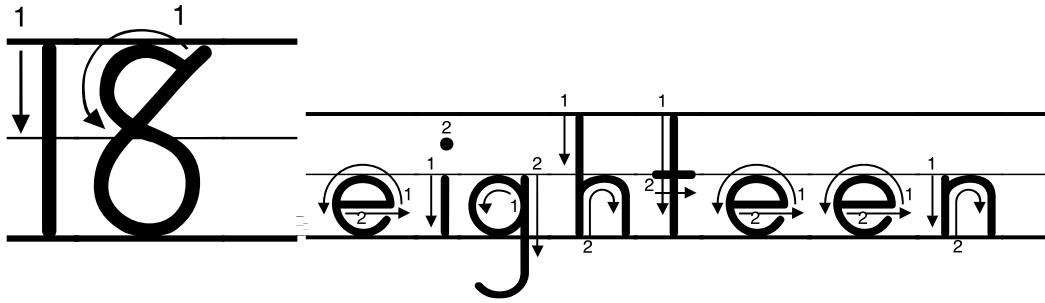
Represent the number in the tens frame.

Represent tally marks starting at the dots.

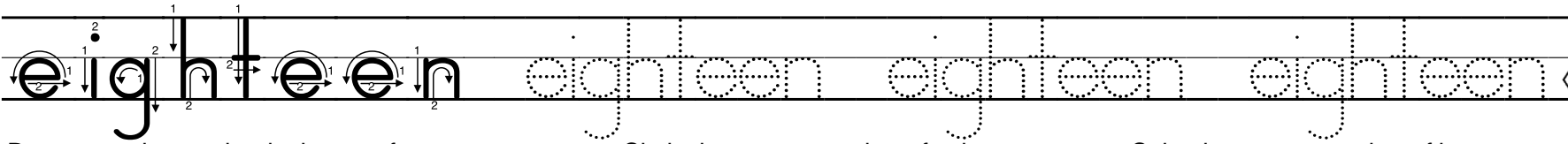
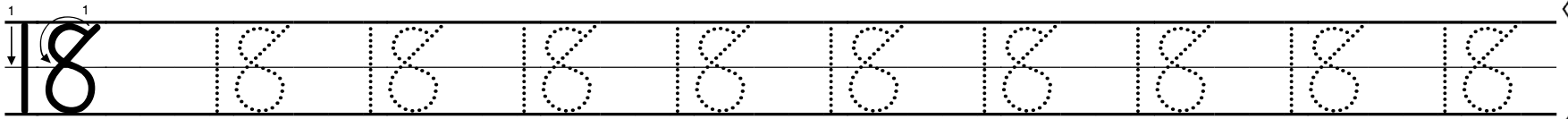
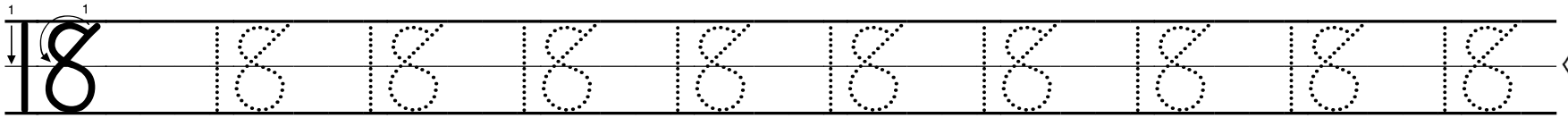
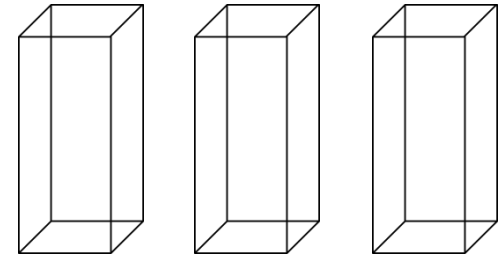
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Color the correct number of boxes.





Count the faces.

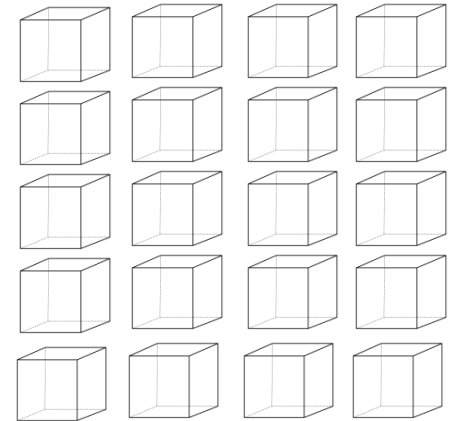


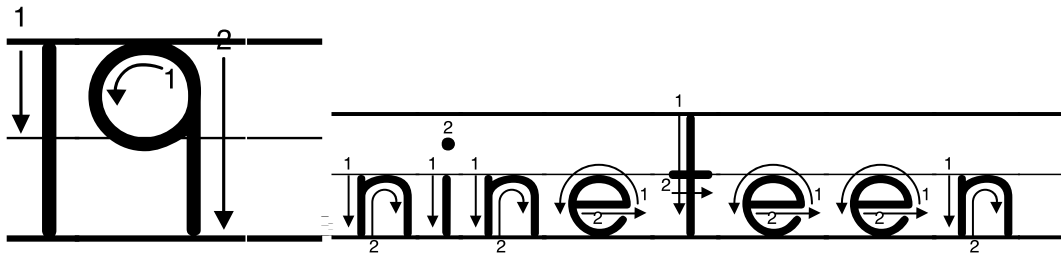
Represent the number in the tens frame.

Circle the correct number of coins.

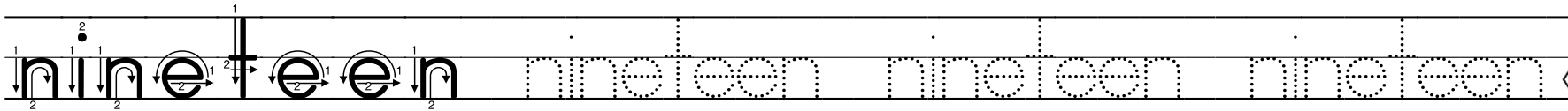
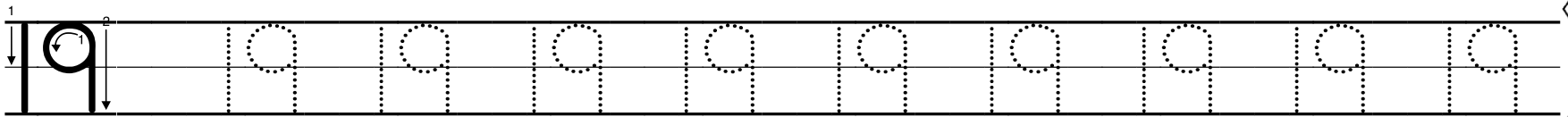
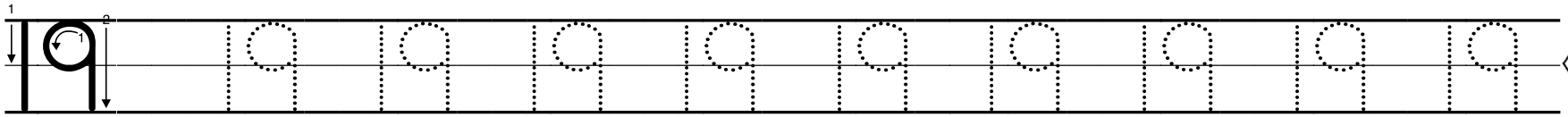
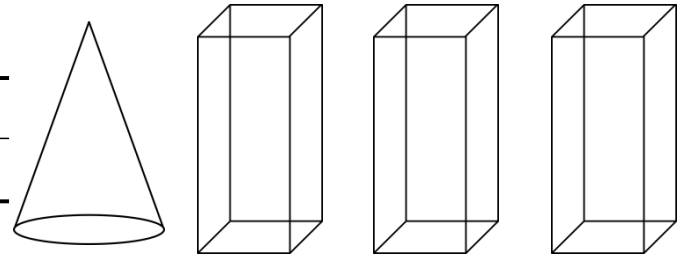


Color the correct number of boxes.





Count the faces.

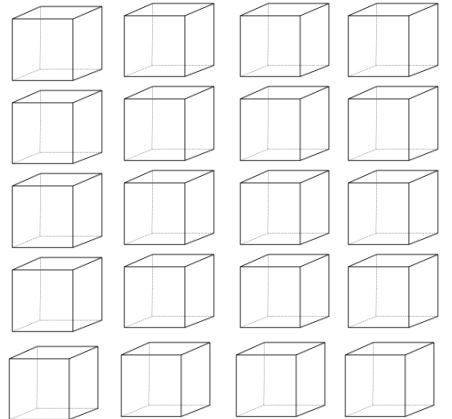


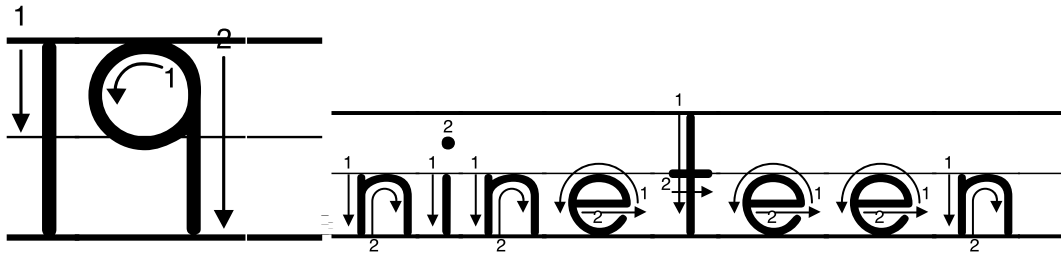
Represent the number in the tens frame.

Represent tally marks starting at the dots.

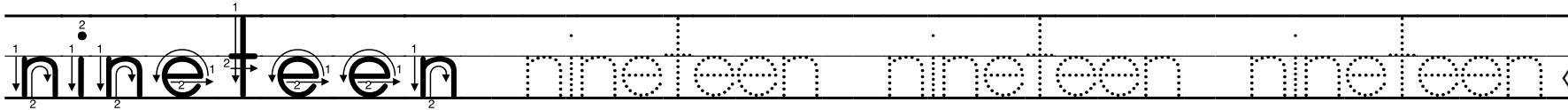
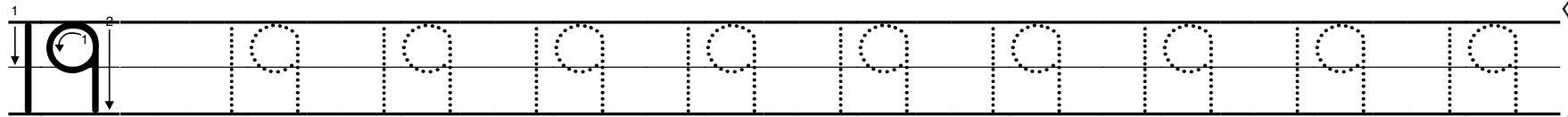
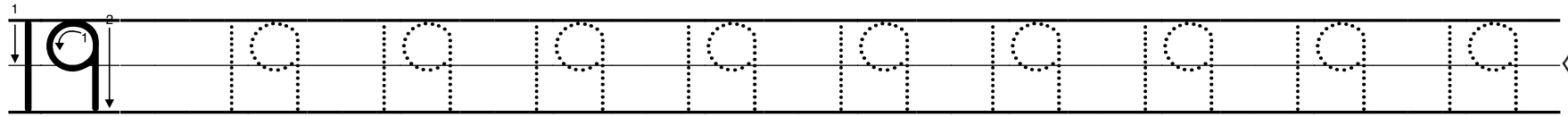
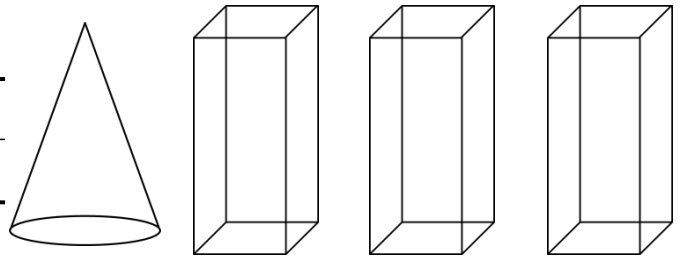
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Color the correct number of boxes.





Count the faces.

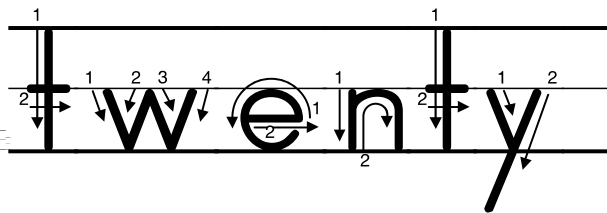
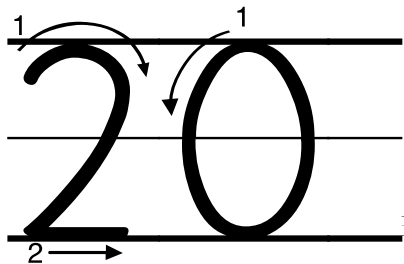


Represent the number in the tens frame.

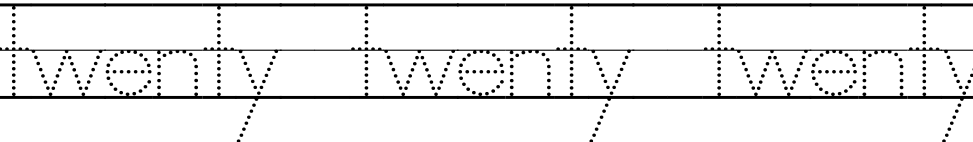
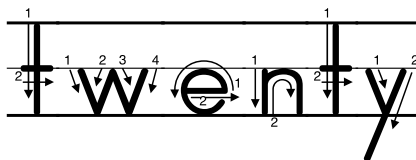
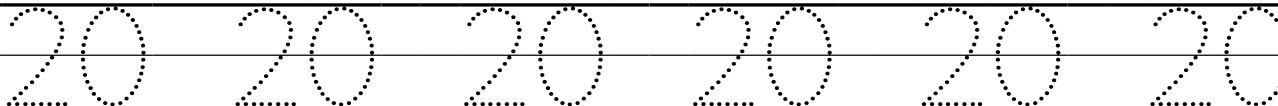
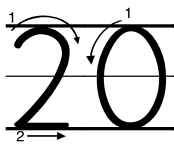
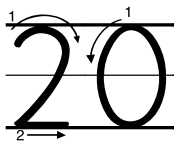
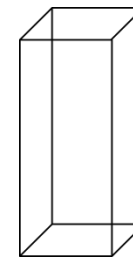
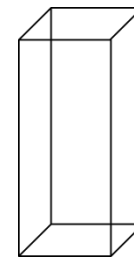
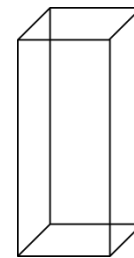
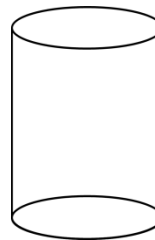
Circle the correct number of coins.



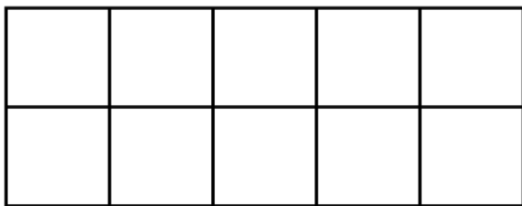
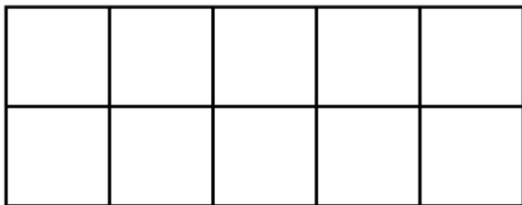
Color the correct number of boxes.



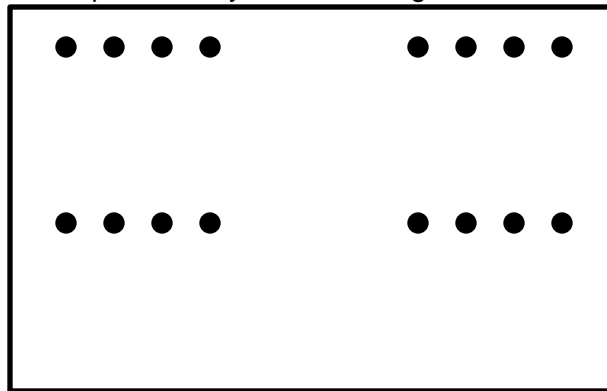
Count the faces.



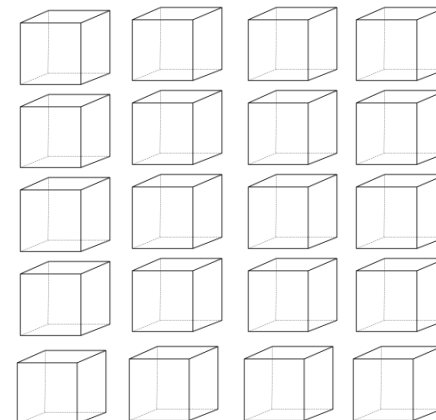
Represent the number in the tens frame.

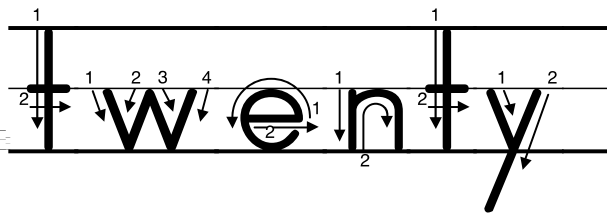
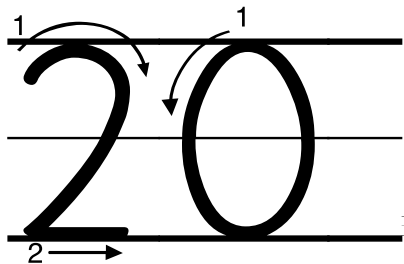


Represent tally marks starting at the dots.

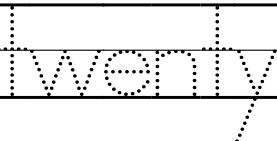
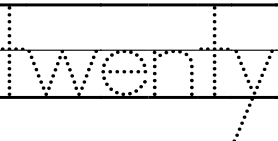
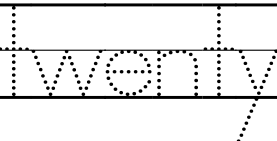
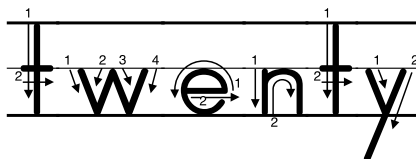
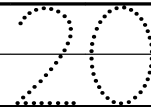
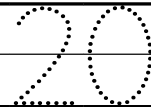
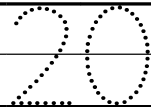
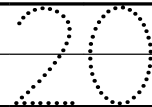
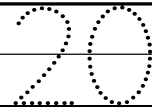
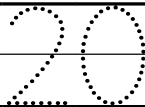
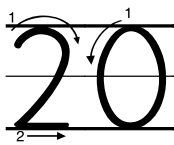
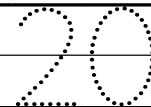
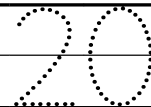
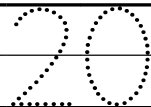
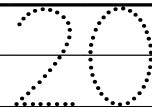
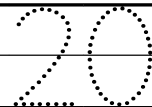
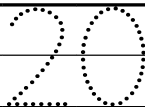
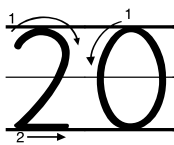
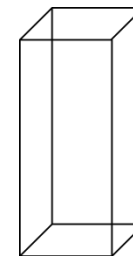
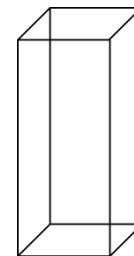
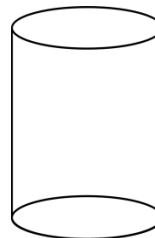


Color the correct number of boxes.

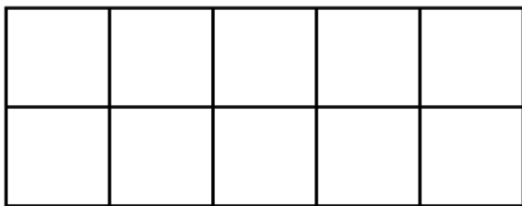
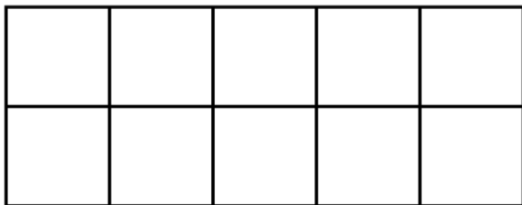




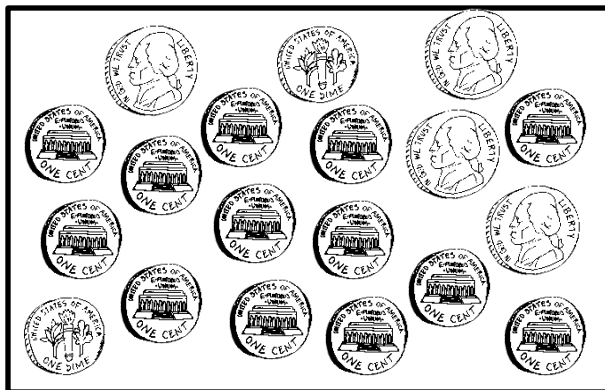
Count the faces.



Represent the number in the tens frame.



Circle the correct number of coins.



Color the correct number of boxes.

