

Counting to 20

Count on to fill in the missing numbers.

1	2	<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>	5
6	<hr/> <hr/> <hr/>	8	<hr/> <hr/> <hr/>	10
11	<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>	15
16	<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>	<hr/> <hr/> <hr/>



Comparing numbers

Draw a  around the number that is greater.

9

3

5

1

4

2

7

10

8

6

6

5

1

7

5

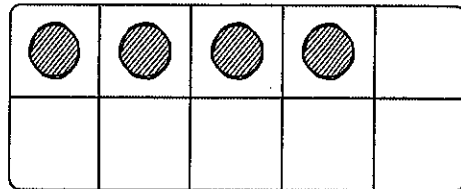
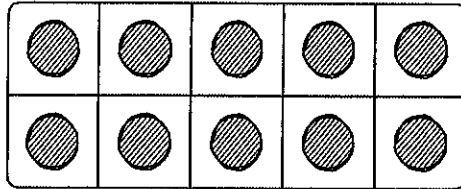
8

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Z62

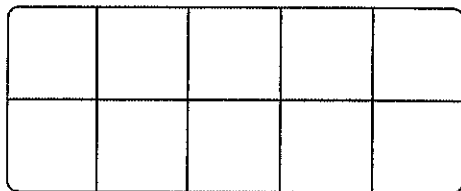
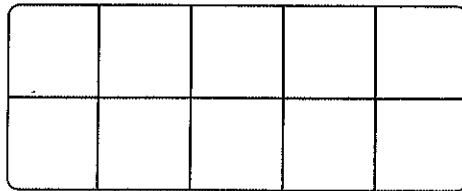
Making teen numbers

Draw dots to make the teen number.

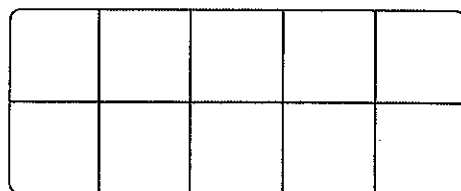
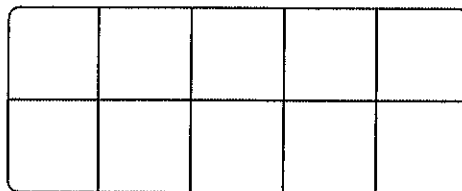
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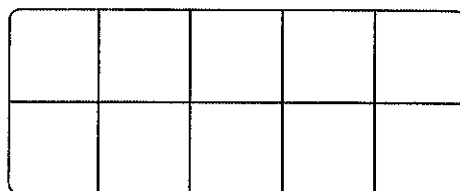
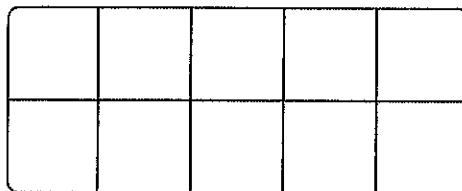
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15



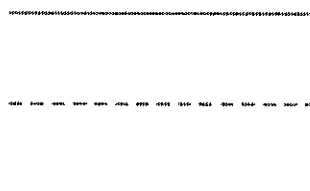
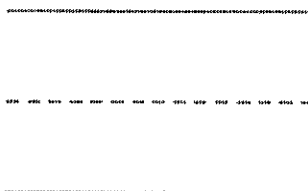
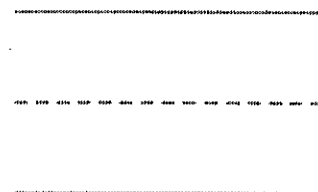
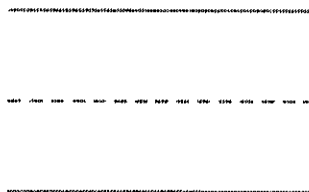
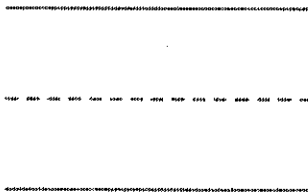
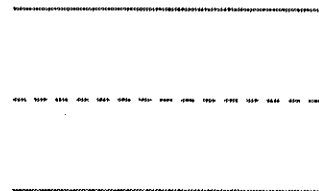
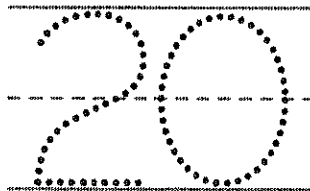
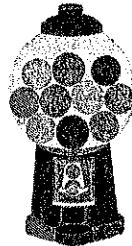
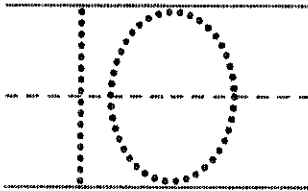
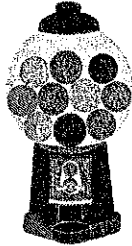
17



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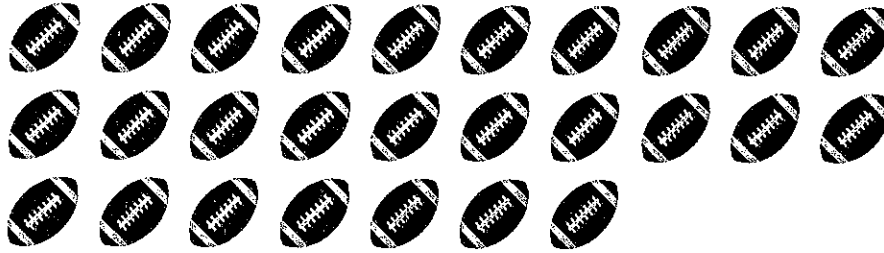
Counting by tens

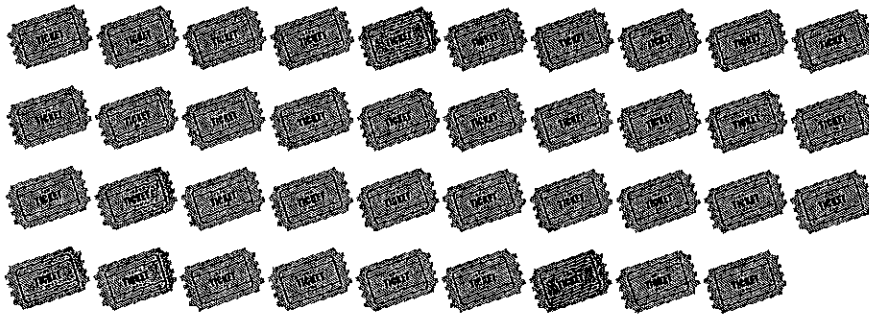
Count by tens to find the total number of gumballs.

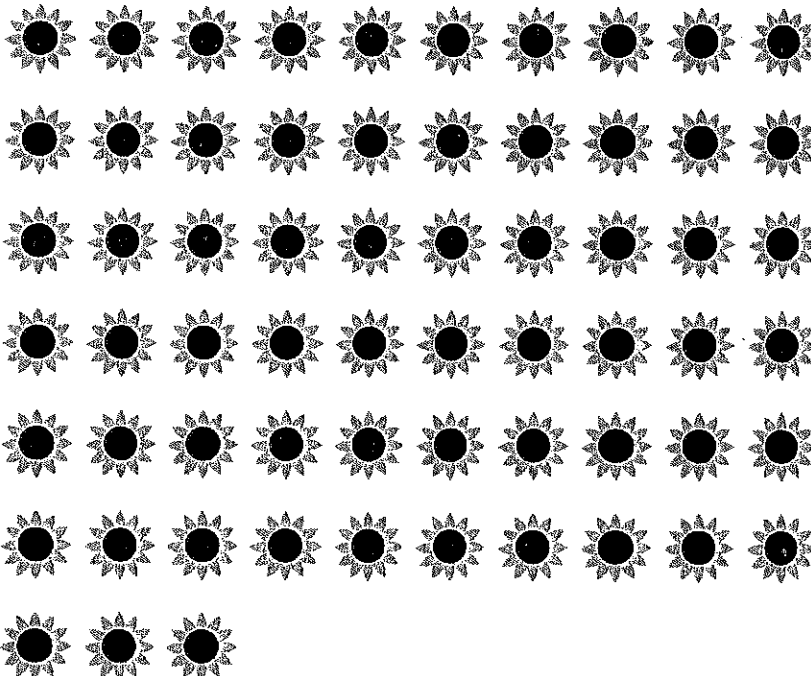


Counting to 100

Count by tens and ones. Write the number.





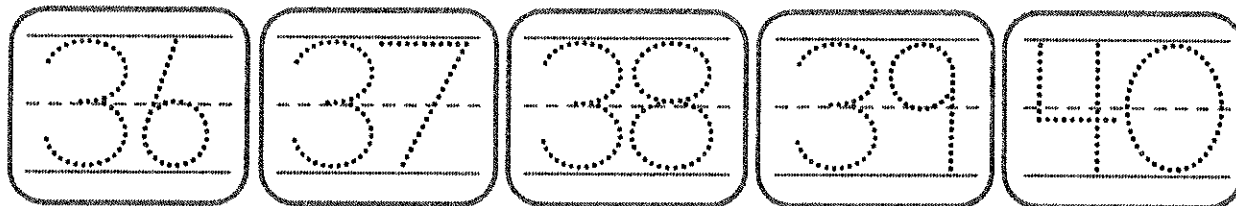




Counting to 100

Write the numbers in order.

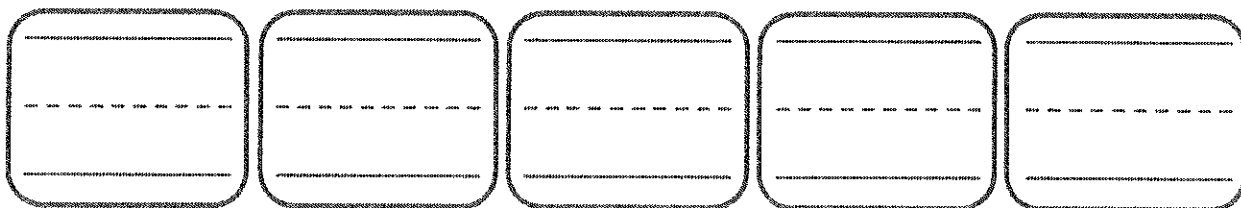
36, 40, 39, 38, 37



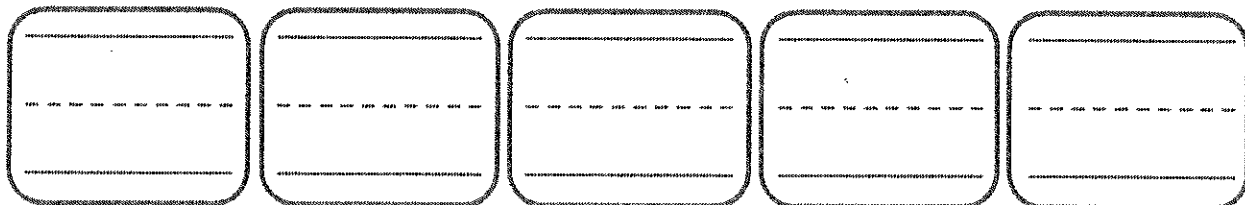
13, 15, 14, 16, 12



56, 52, 54, 53, 55



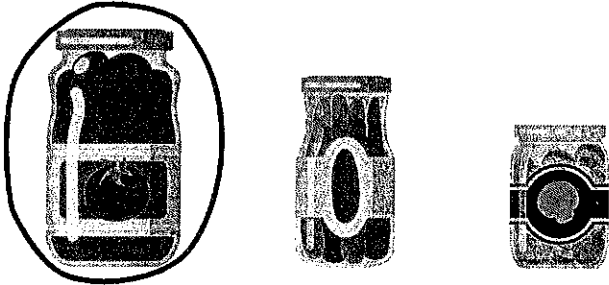
81, 80, 78, 82, 79



Measurement

Draw a ○ to answer each question.

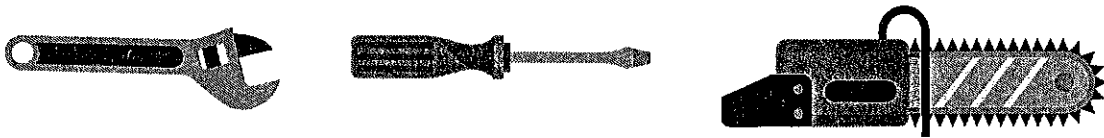
Which object is the tallest?



Which object is the longest?



Which object is the heaviest?



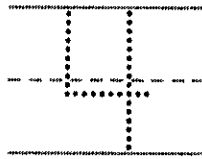
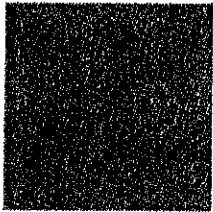
Which object holds the least?



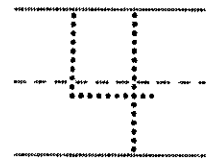
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Sides and corners

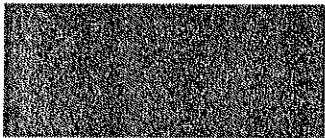
Write the number of sides and corners.



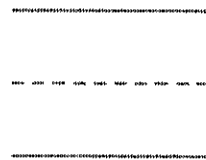
sides



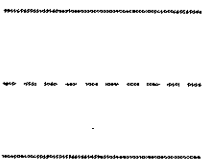
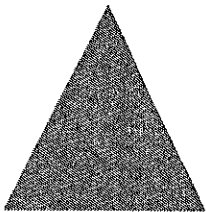
corners



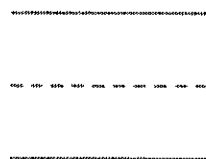
sides



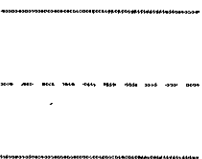
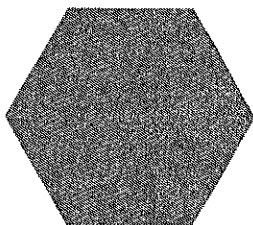
corners



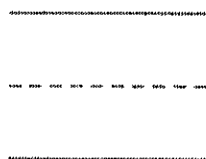
sides



corners



sides



corners

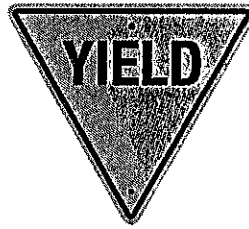
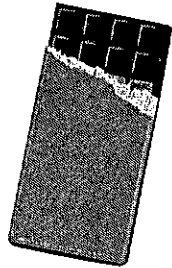
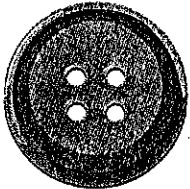
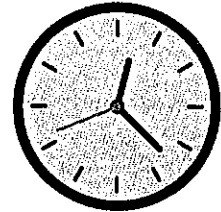
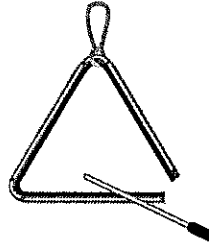
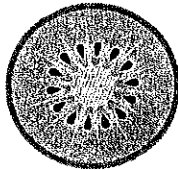
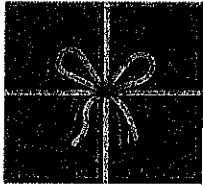
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**DIG
DEEPER!**

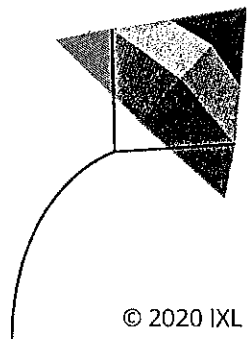
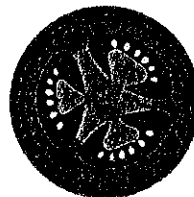
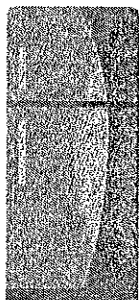
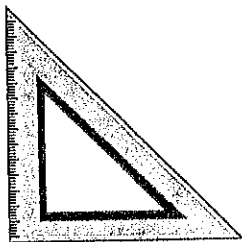
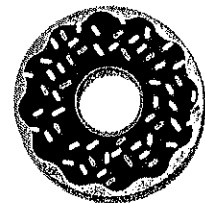
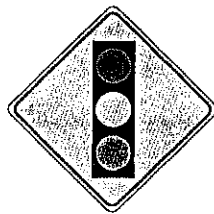
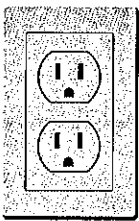
Look at each shape. What do you notice about the number of sides and the number of corners?

Shapes

Draw a ○ around the objects shaped like a circle.

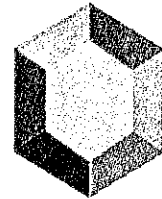
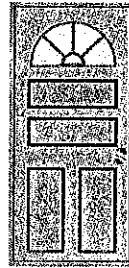
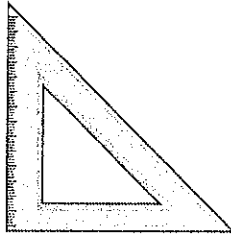
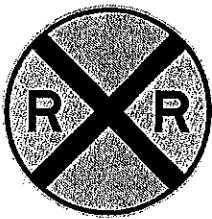
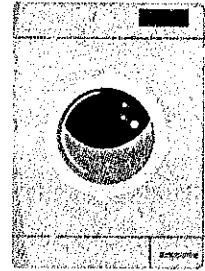
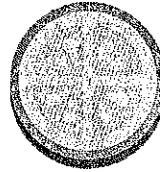
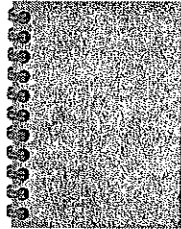


Draw a ○ around the objects shaped like a triangle.

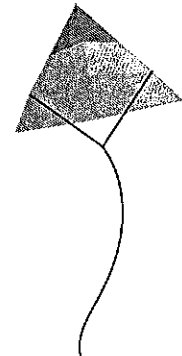
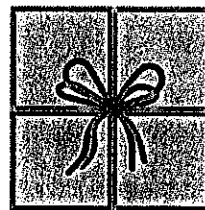
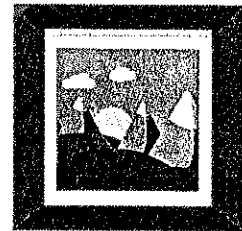
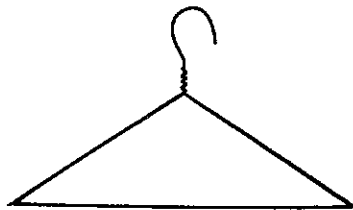
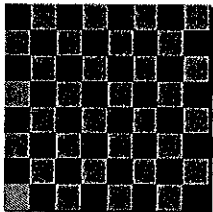


Shapes

Draw a  around the objects shaped like a rectangle.

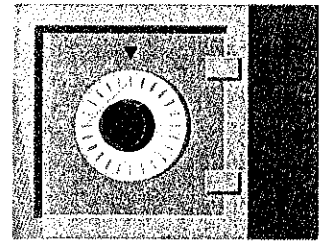
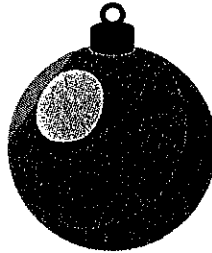
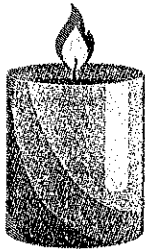
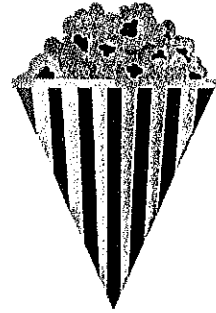
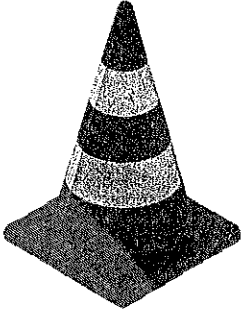


Draw a  around the objects shaped like a square.

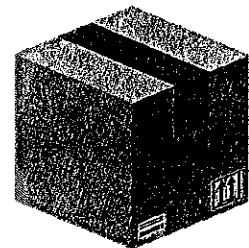
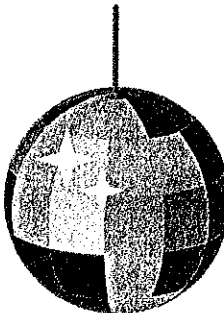
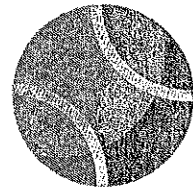
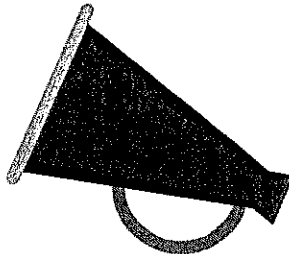
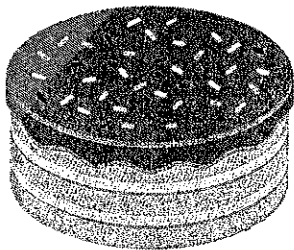


Three-dimensional shapes

Draw a around the objects shaped like a cone.

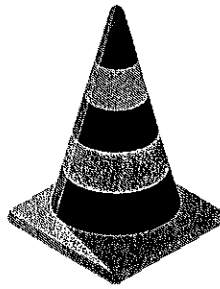
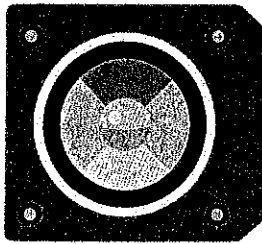
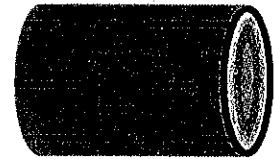


Draw a around the objects shaped like a sphere.

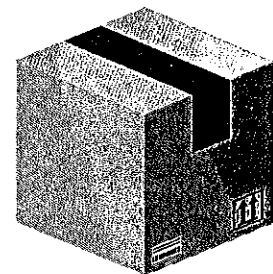
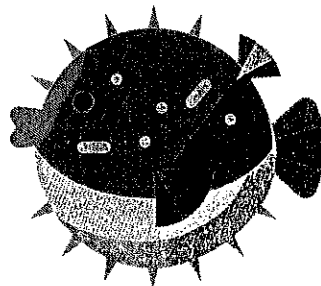
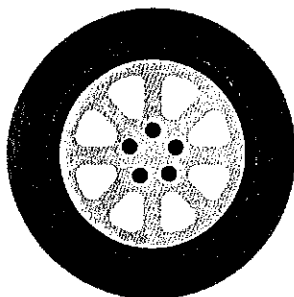
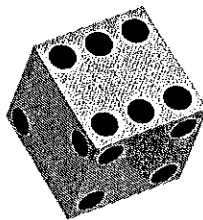
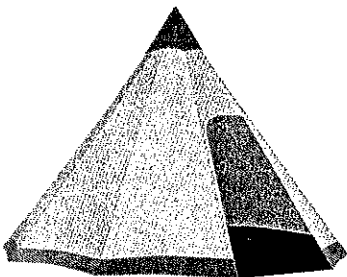


Three-dimensional shapes

Draw a ○ around the objects shaped like a cylinder.



Draw a ○ around the objects shaped like a cube.



Adding up to 10

Solve.

$2 + 2 = 4$

$7 + 2 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$5 + 1 = \underline{\quad}$

$4 + 5 = \underline{\quad}$

$6 + 3 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$7 + 1 = \underline{\quad}$

$2 + 5 = \underline{\quad}$

$1 + 4 = \underline{\quad}$



Subtraction within 10

Solve.

$10 - 2 = 8$

$8 - 3 = \underline{\quad}$

$4 - 1 = \underline{\quad}$

$5 - 4 = \underline{\quad}$

$6 - 4 = \underline{\quad}$

$8 - 7 = \underline{\quad}$

$9 - 6 = \underline{\quad}$

$7 - 5 = \underline{\quad}$

$10 - 7 = \underline{\quad}$

$9 - 5 = \underline{\quad}$

