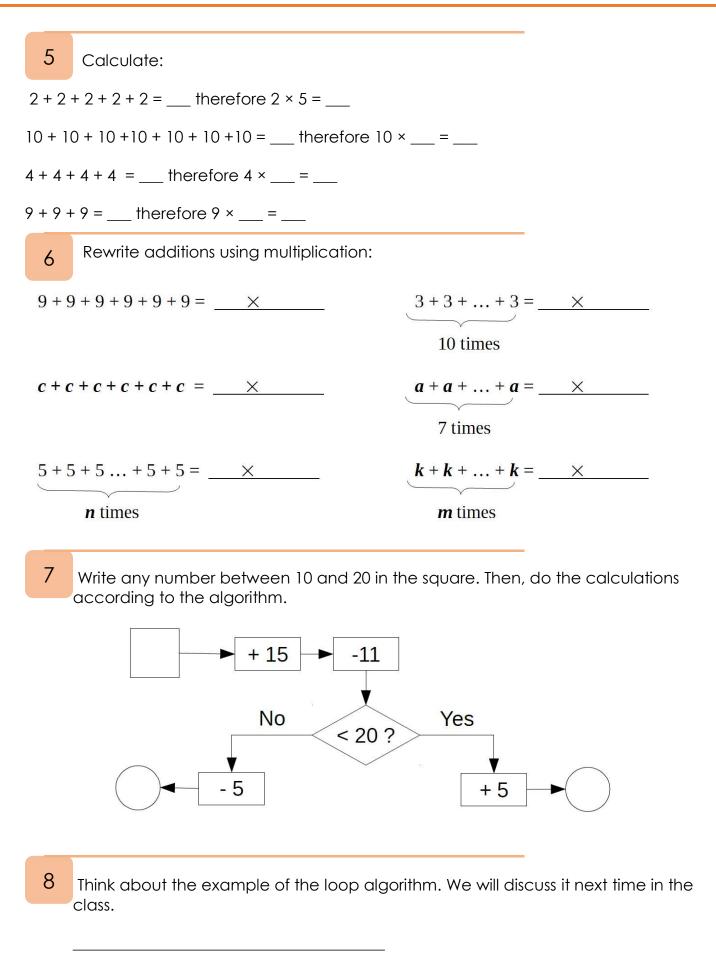
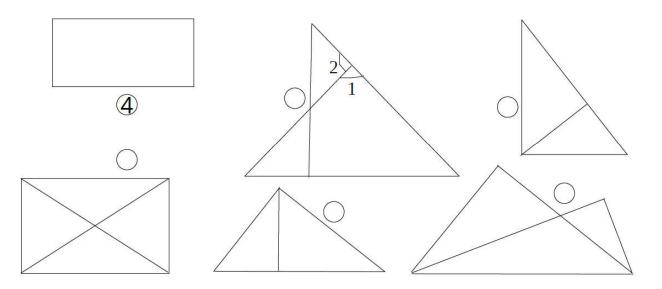
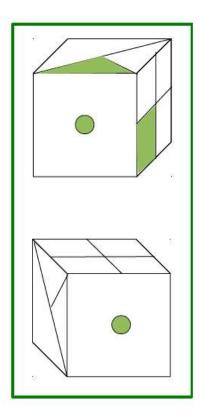
have left after they buy ice cream that costs \$ <b>c</b> ? (ate has \$ <b>m</b> . She buys a pen for \$ <b>a</b> and a notebook or \$ <b>b</b> . How much money does she have left? How much money did Victor have if after spending ( <b>b</b> he had \$ <b>d</b> left?	Lesson 16 hswer. Copy your answ z - 517 = 76 z =
<ul> <li>In your notebook, solve the equations and check the ans here. Make drawings if needed.</li> <li>734 - x = 56 495 - y = 216 x = = 216 x</li></ul>	<b>z</b> – 517 = 76
here. Make drawings if needed. $734 - \mathbf{x} = 56 \qquad 495 - \mathbf{y} = 216$ $X = \qquad y =$ Check: 2 Write an expression: Pete has \$ <b>a</b> , Mike has \$ <b>b</b> . How much money will they have left after they buy ice cream that costs \$ <b>c</b> ? Cate has \$ <b>m</b> . She buys a pen for \$ <b>a</b> and a notebook or \$ <b>b</b> . How much money does she have left? How much money did Victor have if after spending the had \$ <b>d</b> left?	<b>z</b> – 517 = 76
here. Make drawings if needed. 734 - x = 56 $495 - y = 216x = y =Check:2 Write an expression:Pete has $a, Mike has $b. How much money will theyhave left after they buy ice cream that costs $c?Cate has $m. She buys a pen for $a and a notebookor $b. How much money does she have left?$	<b>z</b> – 517 = 76
<ul> <li>X = y =</li> <li>Check:</li> <li>Write an expression:</li> <li>Pete has \$a, Mike has \$b. How much money will they have left after they buy ice cream that costs \$c?</li> <li>Kate has \$m. She buys a pen for \$a and a notebook or \$b. How much money does she have left?</li> <li>How much money did Victor have if after spending 5b he had \$d left?</li> </ul>	
Check: Write an expression: The tens \$a, Mike has \$b. How much money will they have left after they buy ice cream that costs \$c? The tens \$m. She buys a pen for \$a and a notebook for \$b. How much money does she have left? How much money did Victor have if after spending b he had \$d left?	Z =
Write an expression: Pete has \$a, Mike has \$b. How much money will they have left after they buy ice cream that costs \$c? Cate has \$m. She buys a pen for \$a and a notebook for \$b. How much money does she have left? How much money did Victor have if after spending b he had \$d left?	
Pete has \$ <b>a</b> , Mike has \$ <b>b</b> . How much money will they have left after they buy ice cream that costs \$ <b>c</b> ?	
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or \$ <b>b</b> . How much money does she have left? — low much money did Victor have if after spending — <b>b</b> he had \$ <b>d</b> left? —	
low much money did Victor have if after spending <b>b</b> he had \$ <b>d</b> left?	
b he had \$d left?	
b he had \$d left?	
3 Compare. $32 - x \square 32 - (x+2)$ $32 + x$	$x \square 32 + (x + 2)$
$26 - y \Box 26 - (y - 3)$ $32 + x$	$x \square 32 + (x - 2)$
$q-a \Box q - (a+m)$ $q+a$	$a \Box q + (a + m)$
$q-b \Box q - (b-n) \qquad q+b$	$b \Box q + (b - n)$
4 Open up the parentheses:	
4 Open up the parentheses: 33 + (4 + 12) = 78 - (35 + 5) =	
4	
4 33 + (4 + 12) = 78 - (35 + 5) =	

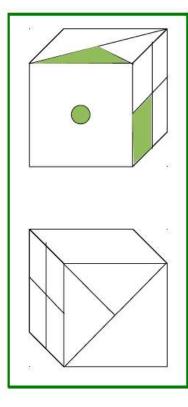


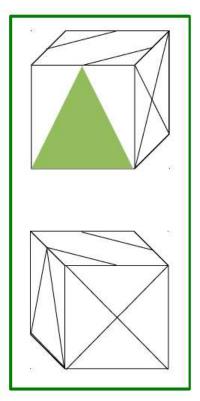
9 Use a right-angle template to find all of the right angles in the drawings. Label them with numbers. How many right angles are in each drawing?



10 Cubes in each green box are identical but rotated. Correctly color the faces of each cube







3

Find pairs of shapes   and circle them.
Redraw the row of shapes after performing the following replacement rule: "If $\Box$ then $\bigcirc$ ".
In the row you just drew, circle the pairs Draw another row of shapes after performing the following replacement rule: "If then".
Check yourself! If you did everything correctly, you should see 6 circles in the third row. 11 Solve the word problems: A. A rabbit jumps 3 feet at once. How far will it move in 3 jumps?
<ul> <li>B. How many jumps does he need to get to the carrot?</li> <li>C. Little Joe can jump 7 dm in one jump. How far can he move in 6 jumps?</li> </ul>
<ul> <li>D. How many jumps does Little Joe need to move 35 dm?</li></ul>

12 Color the cups in the drawing to make all of the statements below correct: Two cups are neither blue nor red. There is only one green cup. There are no yellow cups. Now color the same cups to make only two of the statements correct 13 Connect all the blue shapes into a chain so that the first element would not be a circle, the second would not be a triangle, and the fifth would not be a rectangle.