
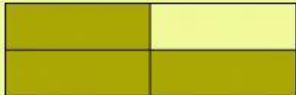
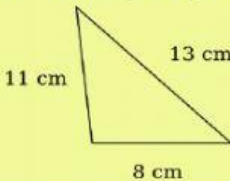


LESSON #4

$46 - 12 = ?$	$7 \times 9 = ?$	Give the <u>estimated sum</u> of 56 and 43. First round to the nearest ten.	$54 \div 6 = ?$
$37 + 56 + 13 = ?$	What is the answer in an addition sentence called?	$13 \times 1 = ?$	How many quarters are in \$1.00?
$16 + ? = 38$	Round 279, 862 to the nearest thousand.	What is the name of this shape? 	What fraction of it is unshaded ? 

$652 - 375 = ?$	There are 32 sheep and 18 piglets at the petting zoo. How many sheep and piglets are at the zoo in all?	Using the numeral 45 678 345 123 Which digits are in the million's period?	What is the perimeter of the following shape? 						
Is the number 3, 780 an <u>odd</u> or <u>even</u> number?	<u>Increase</u> 6, 340 by 100	<u>Decrease</u> 3, 875 by 1, 000	Using the digits <table border="1" data-bbox="1133 786 1428 840"><tr><td>3</td><td>5</td><td>8</td><td>4</td><td>9</td><td>0</td></tr></table> Write the largest whole number possible.	3	5	8	4	9	0
3	5	8	4	9	0				

Nathan's mom put her turkey in the oven at 10:30 in the morning. She took it out at 1:00 that afternoon. Using the 24 hour clock, at what time did Nathan's mom remove the turkey from the oven?

Your teacher begins her online classes at 21:00. She takes her first break 1 hour and 45 minutes later. Using the 24 hour clock, at what time did your teacher begin her break?

