

Grey	Green	Gold
What is the value of the underlined digit? 716 <u>5</u> 37	What is the value of the underlined digit? 8 <u>8</u> 3653	What is the value of the underlined digit? 983 <u>6</u> 543
$83 - 73.83 =$	$124 - 87.083 =$	$186 - 125.803 =$
$3752 \times 21 =$	$4652 \times 21 =$	$8636 \times 21 =$
<u> </u> = $1254 - 874$	<u> </u> = $2753 - 1297$	<u> </u> = $3752 - 1853$
What is CCXVII?	What is DCCLXII?	What is CDXLVIII?
$8763 + 8363 =$	$28754 + 9763 =$	$127438 + 99363 =$
$2268 \div 18 =$	$3204 \div 18 =$	$4482 \div 18 =$
$11^2 - 4^2 =$	$13^2 - 9^2 =$	$21^2 - 17^2 =$
If $a = 9$, what is $8a$?	If $a = 9$, what is $12a$?	If $a = 9$, what is $14a - 74$?
$73 \div 100 =$	$730 \div 1000 =$	$7.3 \div 100 =$

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$7165\underline{3}7 = 500$	$88\underline{3}653 = 80000$	$9836\underline{5}43 = 6000$
$83 - 73.83 = 9.17$	$124 - 87.083 = 36.917$	$186 - 125.803 = 60.197$
$3752 \times 21 = 78792$	$4652 \times 21 = 97692$	$8636 \times 21 = 181356$
$380 = 1254 - 874$	$1456 = 2753 - 1297$	$1899 = 3752 - 1853$
What is CCXVII? 217	What is DCCLXII? 762	What is CDXLVIII? 448
$8763 + 8363 = 17126$	$28754 + 9763 = 18991$	$127438 + 99363 = 226801$
$2268 \div 18 = 126$	$3204 \div 18 = 178$	$4482 \div 18 = 249$
$11^2 - 4^2 = 105$	$13^2 - 9^2 = 88$	$21^2 - 17^2 = 152$
If $a = 9$, what is $8a$? 72	If $a = 9$, what is $12a$? 108	If $a = 9$, what is $14a - 74$? 52
$73 \div 100 = 0.73$	$730 \div 1000 = 0.73$	$7.3 \div 100 = 0.073$