

Grey	Green	Gold
$1078 \div 7 =$	$1323 \div 7 =$	$1498 \div 7 =$
$3532 = \underline{\quad} + 500 + 30 + 2$	$6543 = \underline{\quad} + \underline{\quad} + 40 + 3$	$7635 = 6000 + \underline{\quad} + 30 + \underline{\quad}$
Round 1543 to the nearest thousand =	Round 54633 to the nearest thousand =	Round 753974 to the nearest thousand =
$1432 \times 8 =$	$2754 \times 8 =$	$3543 \times 8 =$
$CX + LV =$	$CCL + XCVI =$	$DCCXLII + CCCLV =$
$\frac{1}{6}$ of 84 =	$\frac{2}{6}$ of 84 =	$\frac{5}{6}$ of 84 =
$1.5 \times 4 =$	$3.45 \times 4 =$	$7.47 \times 4 =$
$\underline{\quad} = 773 - 125$	$\underline{\quad} = 1643 - 753$	$\underline{\quad} = 3755 - 1264$
$3588 \div 23 =$	$5124 \div 28 =$	$5983 \div 31 =$
$4 + 7.72 =$	$13.75 + 8.35 =$	$34.37 + 53.903 =$

Grey	Green	Gold
$1078 \div 7 = 154$	$1323 \div 7 = 189$	$1498 \div 7 = 214$
$3532 = 3000 + 500 + 30 + 2$	$6543 = 6000 + 500 + 40 + 3$	$7635 = 6000 + 1600 + 30 + 5$
Round 1543 to the nearest thousand = 2000	Round 54633 to the nearest thousand = 55000	Round 753974 to the nearest thousand = 754000
$1432 \times 8 = 11456$	$2754 \times 8 = 22032$	$3543 \times 8 = 28344$
$CX + LV = 165$	$CCL + XCVI = 346$	$DCCXLII + CCCLV = 1097$
$\frac{1}{6}$ of 84 = 14	$\frac{2}{6}$ of 84 = 28	$\frac{5}{6}$ of 84 = 70
$1.5 \times 4 = 6$	$3.45 \times 4 = 13.8$	$7.47 \times 4 = 29.88$
$648 = 773 - 125$	$890 = 1643 - 753$	$2491 = 3755 - 1264$
$3588 \div 23 = 156$	$5124 \div 28 = 183$	$5983 \div 31 = 193$
$4 + 7.72 = 11.72$	$13.75 + 8.35 = 22.1$	$34.37 + 53.903 = 88.273$