

Grey	Green	Gold
$476 \div 7 =$	$623 \div 7 =$	$728 \div 7 =$
$863 = \underline{\quad} + 160 + 3$	$1253 = \underline{\quad} + 100 + 150 + 3$	$2641 = 1000 + \underline{\quad} + 40 + 1$
Round 863 to the nearest 100 $=$	Round 1286 to the nearest 100 $=$	Round 8999 to the nearest 100 $=$
$127 \times 6 =$	$265 \times 6 =$	$752 \times 6 =$
$XXI - XV =$	$LXXV - XXIII =$	$CXIII - XLII =$
$\frac{1}{5}$ of 60 $=$	$\frac{1}{5}$ of 90 $=$	$\frac{4}{5}$ of 125 $=$
$2.4 \times 5 =$	$3.6 \times 5 =$	$5.67 \times 5 =$
$\underline{\quad} = 863 - 253$	$\underline{\quad} = 1264 - 863$	$\underline{\quad} = 2541 - 1264$
$1750 \div 14 =$	$2310 \div 14 =$	$3472 \div 14 =$
$0.76 + 12.8 =$	$23.07 + 12.862 =$	$76.902 + 14.088 =$

Grey	Green	Gold
$476 \div 7 = 68$	$623 \div 7 = 89$	$728 \div 7 = 104$
$863 = 700 + 160 + 3$	$1253 = 1000 + 100 + 150 + 3$	$2641 = 1000 + 1600 + 40 + 1$
Round 863 to the nearest 100 $= 900$	Round 1286 to the nearest 100 $= 1300$	Round 8999 to the nearest 100 $= 9000$
$127 \times 6 = 762$	$265 \times 6 = 1590$	$752 \times 6 = 4512$
$XXI - XV = VI$ (6)	$LXXV - XXIII = LII$ (52)	$CXIII - XLII = LXXI$ (71)
$\frac{1}{5}$ of 60 $= 12$	$\frac{1}{5}$ of 90 $= 18$	$\frac{4}{5}$ of 125 $= 100$
$2.4 \times 5 = 12$	$3.6 \times 5 = 18$	$5.67 \times 5 = 28.35$
$610 = 863 - 253$	$401 = 1264 - 863$	$1277 = 2541 - 1264$
$1750 \div 14 = 125$	$2310 \div 14 = 165$	$3472 \div 14 = 248$
$0.76 + 12.8 = 13.56$	$23.07 + 12.862 = 35.932$	$76.902 + 14.088 = 90.99$