

Grey	Green	Gold
$4^3 =$	$8^3 =$	$11^3 + 7^3 =$
$763 = \underline{\quad} - 142$	$1542 = \underline{\quad} - 265$	$4642 = \underline{\quad} - 1434$
What is the value of the underlined digit? $6\underline{4}24$	What is the value of the underlined digit? $3\underline{7}551$	What is the value of the underlined digit? $3\underline{5}4275$
$62 \div 10 =$	$62 \div 100 =$	$62 \div 1000 =$
$3.85 + 1.03 =$	$8.07 + 2.19 =$	$13.87 + 7.006 =$
$1432 \times 27 =$	$1675 \times 34 =$	$1986 \times 48 =$
$24 \div \underline{\quad} = 4$	$54 \div \underline{\quad} = 9$	$72 \div \underline{\quad} = 8$
$\frac{1}{3} + \frac{5}{6} =$	$\frac{2}{7} + \frac{11}{14} =$	$\frac{3}{8} + \frac{17}{24} =$
$4774 \div 31 =$	$8695 \div 37 =$	$14151 \div 53 =$
$27 \times 12 =$	$37 \times 12 =$	$47 \times 12 =$

Grey	Green	Gold
$4^3 = 64$	$8^3 = 512$	$11^3 + 7^3 = 1674$
$763 = 905 - 142$	$1542 = 1807 - 265$	$4642 = 6076 - 1434$
$64\underline{2}4 = 400$	$37\underline{5}51 = 7000$	$35\underline{4}275 = 50000$
$62 \div 10 = 6.2$	$62 \div 100 = 0.62$	$62 \div 1000 = 0.062$
$3.85 + 1.03 = 4.88$	$8.07 + 2.19 = 10.26$	$13.87 + 7.006 = 20.876$
$1432 \times 27 = 38664$	$1675 \times 34 = 56950$	$1986 \times 48 = 95328$
$24 \div 6 = 4$	$54 \div 6 = 9$	$72 \div 9 = 8$
$\frac{1}{3} + \frac{5}{6} = \frac{7}{6} = 1 \frac{1}{6}$	$\frac{2}{7} + \frac{11}{14} = \frac{15}{14} = 1 \frac{1}{14}$	$\frac{3}{8} + \frac{17}{24} = \frac{26}{24} = 1 \frac{2}{24} = 1 \frac{1}{12}$
$4774 \div 31 = 154$	$8695 \div 37 = 235$	$14151 \div 53 = 267$
$27 \times 12 = 324$	$37 \times 12 = 444$	$47 \times 12 = 564$