| Grey | Green | Gold |
| :---: | :---: | :---: |
| $\ldots=1763-763$ | $\ldots=2753-1275$ | $\ldots=17631-8765$ |
| $26 \times 1288=$ | $26 \times 2641=$ | $26 \times 6525=$ |
| Round 865 to the nearest $1000=$ | Round 9752 to the nearest $1000=$ | Round 199496 to the nearest $1000=$ |
| $\frac{3}{10} \text { of } 100=$ | $\frac{4}{10} \text { of } 120=$ | $\frac{7}{10} \text { of } 420=$ |
| $7-3.3=$ | $14-6.08=$ | $27-13.903=$ |
| $208 \div 8=$ | $688 \div 8=$ | $1008 \div 8=$ |
| Find $20 \%$ of $120=$ | Find $21 \%$ of $120=$ | Find $22 \%$ of $120=$ |
| $6^{3}=$ | $12^{3}=$ | $16^{3}=$ |
| $753+\ldots=1263$ | $1297+\ldots=2753$ | 3655 +__ 18634 |
| Write 1001 in Roman Numerals = | Write 996 in Roman Numerals = | Write 259 in Roman Numerals $=$ |


| Grey | Green | Gold |
| :--- | :--- | :--- |
| $1000=1763-763$ | $1478=2753-1275$ | $8866=17631-8765$ |
| $26 \times 1288=33488$ | $26 \times 2641=68666$ | $26 \times 6525=169650$ |
| Round 865 to the nearest | Round 9752 to the nearest <br> $1000=1000$ | Round 199496 to the nearest <br> $1000=199000$ |
| $\frac{3}{10}$ of $100=30$ | $\frac{4}{10}$ of $120=48$ | $\frac{7}{10}$ of $420=294$ |
| $7-3.3=3.7$ | $14-6.08=7.92$ | $27-13.903=13.097$ |
| $208 \div 8=26$ | $688 \div 8=86$ | $1008 \div 8=126$ |
| Find $20 \%$ of $120=24$ | Find $21 \%$ of $120=25.2$ | Find $22 \%$ of $120=26.4$ |
| $6^{3}=216$ | $12^{3}=1728$ | $16^{3}=4096$ |
| $753+510=1263$ | $1297+1456=2753$ | $3655+14979=18634$ |
| Write 1001 in Roman | Write 996 in Roman Numerals | Write 259 in Roman Numerals |
| Numerals $=\mathrm{MI}$ | $=$ CMXCVI | $=$ CCLIX |

