| $100 \pi=314.1592654 \ldots$ | $60 \sqrt{2}=84.85281374 \ldots$ | The golden ratio $\frac{1+\sqrt{5}}{2}=$ <br> 1.618033989... | 15.60298 |
| :---: | :---: | :---: | :---: |
| $\pi^{2}=9.869604401 \ldots$ | $\begin{aligned} & 237 \sqrt{5}-1= \\ & 528.9481107 \ldots \end{aligned}$ | 1.04182 | $1.2^{4}=2.0736$ |
| $8^{3}-0.3^{2}=511.91$ | $\begin{aligned} & 10^{5}-\frac{7}{1-\frac{1}{4}}= \\ & 99990.66666 \ldots . \end{aligned}$ | 372.04321 | 602.1547 |
| To the nearest ten | To the nearest tenth | To the nearest unit | To the nearest hundredth |
| To the nearest hundred | To the nearest thousandth | Correct to 1 dp | Correct to 2 dp |
| Correct to 3 dp | Correct to 3 sf | Correct to 2 sf | Correct to 4 sf |

