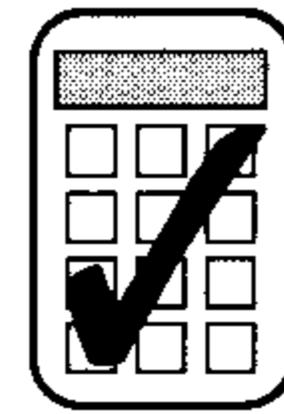


Calculator words

- When you hold a calculator display upside down some numbers appear to form words: $\boxed{4506}$ spells “Gosh”

$\boxed{0.70}$ spells “Old”

(ignoring the decimal point)



Exercise 5

Translate this passage using a calculator and the clues below:

“ $\textcircled{1}$!” shouted Olag out of the window of his $\textcircled{2}$. “I need some $\textcircled{3}$ / $\textcircled{4}$ for my dinner. Do you $\textcircled{5}$ them?”

“ $\textcircled{6}$ did” $\textcircled{7}$ / $\textcircled{8}$ “I even took off the $\textcircled{9}$ for free.

$\textcircled{10}$ / $\textcircled{11}$ / $\textcircled{12}$ they were. The problem is that all the $\textcircled{13}$ were eaten in the $\textcircled{14}$, mostly by $\textcircled{15}$. $\textcircled{16}$ / $\textcircled{17}$ such a $\textcircled{18}$ / $\textcircled{19}$ lately. $\textcircled{20}$ and $\textcircled{21}$ are always $\textcircled{22}$ because of the amount of $\textcircled{23}$ they drink every night”

“ $\textcircled{24}$ well, he is the $\textcircled{25}$ I suppose” Olag grumbled “Roast $\textcircled{26}$ again tonight then ...”

Clues to passage

$\textcircled{1}$: $2(9 - 4)$

$\textcircled{2}$: $(3 \div 40) + 0.0011$

$\textcircled{3}$: $\frac{3}{8} - (39.2 \div 10^4)$

$\textcircled{4}$: $5 \times 12 \times 100 - 7$

$\textcircled{5}$: $(90 \times 80) + (107 \times 5)$

$\textcircled{6}$: $\sqrt{0.01} \times 10$

$\textcircled{7}$: $(68 + 1.23) \div 200$

$\textcircled{8}$: $101^2 - (5 \times 13) - 2$

$\textcircled{9}$: $750^2 + (296\,900 \div 20)$

$\textcircled{10}$: $2^3 \times 5^2 \times 3 + 16.3 + 1.7$

$\textcircled{11}$: $(70\,000 \div 2) + (3 \times 2)$

$\textcircled{12}$: $11\,986 \div 2$

$\textcircled{13}$: $(600^2 - 6640) \div 10$

$\textcircled{14}$: $200^2 - 685$

$\textcircled{15}$: $(0.5^2 \times 0.6)$

$\textcircled{16}$: $\sqrt{289} \times 2$

$\textcircled{17}$: $836.4 \div 17 + 1.8$

$\textcircled{18}$: $30^2 + 18$

$\textcircled{19}$: $5^3 \times 64.6$

$\textcircled{20}$: $(63\,508 \times 5) - 3$

$\textcircled{21}$: $\sqrt{(1160 - 4)}$

$\textcircled{22}$: 1.3803×0.25

$\textcircled{23}$: $(32 \times 10^3) + 8$

$\textcircled{24}$: $2^3 \times 5$

$\textcircled{25}$: $(5^3 \times 2^2 \times 11) + 8$

$\textcircled{26}$: $7 \times 10^7 - 9\,563\,966$