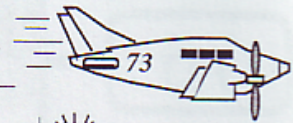


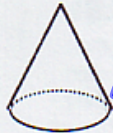
Arithmetic Developed Daily **ADD** → 5



Name these figures



cube



cone

389

$$\begin{array}{r} 389 \\ \times 6 \\ \hline \end{array}$$

$$2334$$

6.005

.981

$$+ 27.54$$

$$34.526$$

Name

Find the average

135, 114, 102

$$117$$



$$\underline{11}$$



$$\underline{32} \text{ ounces}$$



$$\underline{30}$$

Thomas worked 2 hours Tuesday and 2-1/2 hours on Thursday. He also worked 3-3/4 hours on Saturday. How many hours did he work that week?

Thought

$$+ 2 \frac{1}{2} \quad 3 \frac{3}{4}$$

Information

Plan

Solution

$$2 + 2 \frac{1}{2} + 3 \frac{3}{4} = \square$$

$$8 \frac{1}{4} \text{ hrs}$$

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$$\begin{array}{r} 2.5 \\ + 2 \frac{1}{2} \\ + 3 \frac{3}{4} \\ \hline 8.75 \end{array}$$

$$7 \frac{5}{4} = 8 \frac{1}{4}$$

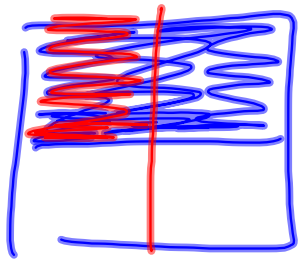
$$\begin{array}{r} 83 - 48 \\ 80 - 50 \end{array}$$

$$\begin{array}{r}
 \overset{1}{2} \overset{3}{36} \\
 \times 153 \\
 \hline
 \begin{array}{r}
 \overset{1}{2} \overset{2}{3} \overset{7}{8} \overset{0}{0} \overset{8}{8} \\
 + 236 \overset{0}{0} \overset{0}{8} \\
 \hline
 36108
 \end{array}
 \end{array}$$

The image shows a handwritten multiplication problem: 236×153 . The numbers are written in red. A horizontal red line is drawn under the multiplier 153. Below this line, the partial products are written in black: 236, 00, and 08. The digits 2, 3, 6, 0, 0, 8 are written in black. The digits 1, 2, 7, 0, 8 are written in blue above the corresponding digits in the partial products. The digits 0, 0, 8 are written in green above the corresponding digits in the partial products. A horizontal black line is drawn under the partial products. Below this line, the final product 36108 is written in red. The digits 0, 0, 8 in the partial products are circled in black, and each has a red 'x' inside.

$$\begin{array}{r}
 \underline{\underline{30}} \overline{) \$65.40} \\
 \underline{60} \\
 5 \\
 \underline{30} \\
 24 \\
 \underline{24} \\
 0
 \end{array}$$

The dividend is written in a box as $\$0.218$. The quotient is $\$65.40$. The subtraction steps are shown in red: 60 is subtracted from 65 to get 5 ; 30 is subtracted from 54 to get 24 ; and 240 is subtracted from 240 to get 0 .

$\frac{1}{2}$ of $\frac{1}{2}$ 

$$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$$

$$\frac{1}{2} \times \frac{3}{4} = \frac{3}{8}$$

$$\frac{2}{3} \times \frac{4}{5} = \frac{8}{15}$$