

The **What the Heck** file!

Check out some of these brain farts
and unrealistic answers I get on tests
and homework sometimes!

Can you see the problem!??

WTH <

30 Sep
2015

$$\frac{1200 \text{ m}}{1 \text{ ft}} = \frac{x \text{ m}}{56 \text{ ft}}$$

Commas

,xxx,xxx

WTH?

$$\begin{array}{r} 1760 \\ \times 3.1 \\ \hline \end{array} = 1760 + 1760 + 1760 + 100$$

$$0.45 \text{ miles} = 792 \text{ in?}$$

$$\frac{25}{2.205} = 55.125$$

$$\frac{x \text{ yd}}{450 \text{ in}} = \frac{3 \text{ ft}}{36 \text{ in}}$$

$$\frac{10 \text{ cm}}{1 \text{ in}} = \frac{x \text{ cm}}{41 \text{ in}}$$

WTH?

⑤ SANDRA SAID TWO Δ s were similar. How could she check?

Use a protractor X
No!

① What do Salmon & Cod
USE when they go to war?
"LISHALNKS"

$$\begin{array}{r} \textcircled{2} \quad 9 \text{ min } 20\text{s} \\ + 4 \text{ min } 10\text{s} \\ \hline 13.3 \text{ mins} \end{array} \quad ??$$

$$\begin{array}{r} \textcircled{3} \quad 3 \text{ hr } 45 \text{ min} \\ + 1 \text{ hr } 30 \text{ min} \\ \hline 480 \text{ mins} \end{array} \quad ??$$

④ Show work!
How else will you
remember how you
got answer?

WTH Quiz Debrief (22 Oct)

① $14:45 + 2:45 = 16:90?$

$14:45 + 2:45 = 11:15?$ Really?

$13:20 - 3:45 = 5:05?$

$13:20 - 3:45 = 17:05?$

② $\frac{5}{7} + \frac{2}{5} = \frac{7}{12}?$

⑥ $\frac{355 \text{ ml}}{355 \text{ ml}} = 335,000 \text{ litres}$
 $\frac{355 \text{ ml}}{355 \text{ ml}} = 177.5 \text{ litres}$
↑ a can of coke?

③ $7 \text{ mi} \cdot \frac{1 \text{ km}}{0.6214 \text{ mi}} = 4.35?$ WTH?

⑦ $4.2^2 = 8.4$

④ $\frac{7 \text{ miles} = \text{--- km?}}{1 \text{ km} = \frac{4.3 \text{ km}}{0.6214 \text{ mi}}}$

⑤ $\frac{48 \text{ lbs} = \text{--- kg}}{2.205 \text{ kg} = \frac{211 \text{ kg}}{48 \text{ lbs}}}$
↓ lb

⑧ 7 miles = 7,000 km?

⑨ 335 ml = 10,000 litres?

7 miles = 5,280 km?!

15 yards = 500 metres?

335 ml = 33.5 litres?!

7 miles = 0.007 km?!

48 lbs = 4800 kg?!

7 miles = 4.35 km?!

[7 big things equals 4 little things?]

⑬ $4^2 = 8$; $3^4 = 12$
 $4 = 8$ and $1 = 2$

⑩ $A_0 = \pi + 2$

⑪ $11.6 = 66^2$

⑫ $C = \pi + d$
 $A = \pi + r^2$