

48*.84	44.64
48*.72	40.32
48*.64	34.56
	30.72

So...

45+ → A

41-44 → B

35-40 → C

31-34 → D

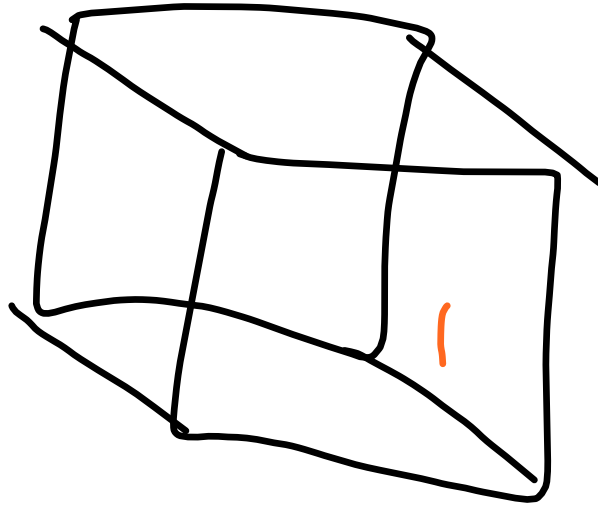
30- → F

Get
Signed

$$5y \cdot 5y \cdot 5y = (5y)^3$$

$$\text{😊} \cdot \text{😊} \cdot \text{😊} = \text{😊}^3$$

19



$$\begin{aligned} V &= l \cdot w \cdot h \quad | \\ &= \underline{4\text{ ft}} \cdot \underline{4\text{ ft}} \cdot \underline{4\text{ ft}} \\ &= \underline{\underline{64\text{ ft}^3}} \end{aligned}$$

(20)

$$\frac{7 \cdot \underline{2^2}}{7 + (\underline{2^3} - 1)} = \frac{7 \cdot \underline{4}}{7 + (\underline{8} - 1)} = \frac{28}{7 + (\underline{7})} = \frac{\cancel{28}}{\cancel{14}} = \frac{2}{1} = \underline{\underline{2}}!$$

⑤ $5x - 10 \rightarrow \text{exp } x = 3$

$5(3) - 10 \rightarrow \text{sub}$

$$\begin{array}{r} \underline{5} \\ 15 - 10 \\ \hline 5 \end{array} \quad \left. \vphantom{\begin{array}{r} 5 \\ 15 - 10 \\ \hline 5 \end{array}} \right\} \rightarrow \text{simp.}$$

⑥

$$10 + 2 \times$$

$$x = 3$$

$$10 + \underline{2(3)}$$

$$10 + 6$$

$$\underline{\underline{16}}$$

$$\textcircled{10} \quad r \cdot t = d$$

$$r = 50 \text{ mph} \quad t = 4 \text{ hrs}$$

$$\underline{50 \cdot 4} = d$$

$$\underline{\underline{200 \text{ mi} = d}}$$

$$\textcircled{2} \quad 41 \div x \quad x=3$$

$$41 \div 3$$

$$\frac{41}{3} \text{ or } 13.\overline{66} \text{ or } 13.6\overline{7}$$

or
13.7
or
14

(22)

$$\frac{\underline{6}^2 - 11}{2(17 + \underline{2 \cdot 4})} = \frac{\underline{36} - 11}{2(\underline{17} + \underline{8})} = \frac{25}{2(\underline{25})} = \frac{\cancel{25}_1}{\cancel{50}_2} = \underline{\underline{\frac{1}{2}}}$$

⑦

$$x^2 - 3$$

$$x = 3$$

$$(3)^2 - 3$$

$$9 - 3$$

$$\underline{\underline{6}}$$

21

$$\frac{(3^2 - 3)}{2 \cdot 9} = \frac{(9 - 3)}{18} = \frac{\cancel{6}^1}{\cancel{18}_3} = \frac{1}{3}$$

⑧

$$2 \times^3$$

$$2 \underbrace{(3)^3}_{\text{red line}}$$

$$2 \cdot 27$$

$$\begin{array}{r} \hline 54 \\ \hline \hline \end{array}$$

⑨ $(2 \times)^3$

$$\underbrace{(2(3))}_{\text{red line}}^3$$

$$\underbrace{(6)}_{\text{purple line}}^3$$

$$\begin{array}{r} \hline 216 \\ \hline \hline \end{array}$$