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

So...

45+ → A

41-44 → B

35-40 → C

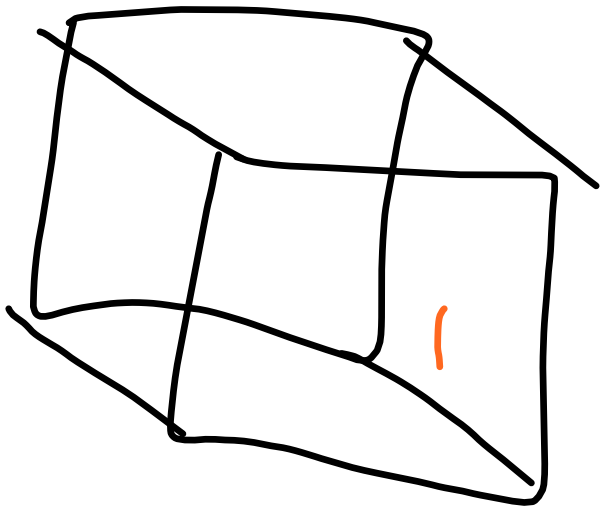
31-34 → D

30⁻ → F

Get Signed

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

19



$V = l \cdot w \cdot h$ 1

$= 4\,ft \cdot 4\,ft \cdot 4\,ft$

$= 64\,ft^3$

(20)

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

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

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

$15 - 10$

5

$\rightarrow$ simp.

6

$10 + 2x \qquad x = 3$

$10 + 2(3)$

$10 + 6$

16

(10) $r \cdot t = d$

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

$50 \cdot 4 = d$

$200\text{mi} = d$

② $41 \div x \quad x = 3$

$41 \div 3$

$\frac{41}{3}$ or $13.6\overline{6}$ or 13.67 or 13.7 or 14

(22)

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

7

$x^2 - 3$ $\quad x = 3$

$(3)^2 - 3$

$9 - 3$

6

(21)

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

⑧ $2x^3$

$2(3)^3$

$2 \cdot 27$

54

⑨ $(2x)^3$

$(2(3))^3$

$(6)^3$

216