

Thursday, March 26th : One Step Equations Review

- 1) [Introduction Videos from teacher](#) (5 minutes)
- 2) [Youtube Video Lesson](#) (3 minutes)
- 3) [GetMoreMath Practice](#) (12 minutes → 25 minutes)

Login Info →

User name LastNameFirstInitialLunch# (EX: millerd123456)

Password Computer Password (EX: ABCD1234)

4) Pizazz Practice Questions

What Did the Butcher Say to the Tough Piece of Meat?

Instructions: Write the red highlighted rectangle on a separate piece of paper. This is what you will use to write your answer. Solve each equation and find your solution below. Notice the letter next to the solution. Write this letter in the box containing the exercise number. If the solution has a ●, that will be left as a blank space between words.

① $y + 10 = 4$

② $n + -6 = 11$

⑬ $15 = x + 7$

⑭ $-75 = 3e$

③ $x - 15 = -2$

④ $w - -3 = 18$

⑮ $p - -2 = -9$

⑯ $-4y = -28$

⑤ $9a = 36$

⑥ $-7q = 21$

⑰ $\frac{-1}{6}t = -6$

⑱ $50 = \frac{-k}{10}$

⑦ $\frac{m}{5} = 14$

⑧ $\frac{-1}{3}d = 12$

⑲ $n + 11 = -80$

⑳ $-32 = w - 12$

⑨ $-4 + u = -16$

⑩ $-88 = -8y$

㉑ $70 = 2a$

㉒ $-24 + x = -3$

⑪ $-36 = \frac{x}{-2}$

⑫ $20 = v - 13$

㉓ $\frac{c}{16} = -1$

㉔ $-5y = 0$

Answers 1 - 12:

Ⓝ -12 ⓐ 33

ⓐ -3 Ⓞ -72 Ⓡ 17 ⓔ 11

● 15 Ⓛ -6 ⓔ 4 Ⓡ 70

Ⓟ -64 Ⓣ 38 ● -36 Ⓢ 13

Answers 13 - 24:

ⓔ 8 Ⓤ 36

Ⓛ -16 Ⓨ -20 Ⓣ 0 ● -91

Ⓣ -500 Ⓛ 7 Ⓝ -10 Ⓡ -11

Ⓣ 21 ● -25 Ⓡ 35 ⓐ 24

7 14 3 21 12 1 16 19 22 5 9 24 13 2 8 20 11 17 4 23 6 18 10 15

When you have completed the puzzle, input your sentence onto your class form.

You WILL have to log into your student e-mail the first time you access Microsoft forms.

[1st Period Answer Here](#)

[5th Period Answer Here](#)

[6th Period Answer Here](#)

Additional Resources if you need help:

- Office Hours Wednesday (9-11) and Friday (1-3)
 - Help via email, remind101 text or video call via Microsoft teams
- Example Problems:

$$\begin{array}{r} \text{Solve for J: } 26 = J + 7 \\ \hline -7 -7 \\ \hline \boxed{19} = J \end{array}$$

When given a positive constant, subtract it from both sides.

$$\begin{array}{r} \text{Solve for X: } X + -15 = -8 \\ \hline +15 +15 \\ \hline X = \boxed{-7} \end{array}$$

When given negative constants, add it to both sides.

- Extra Videos
 - [BrainPop](#)
 - Username: LPISDMATH
 - Password: mathisfun2020
 - [Solving One-Step Equations with Division](#)
- Extra Practice if desired
 - Quizizz – Code: 195038