Do Now: Solve

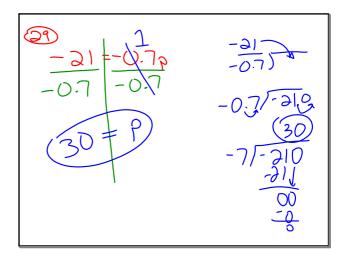
1.)
$$-4 = -2b$$
 $b = 2$

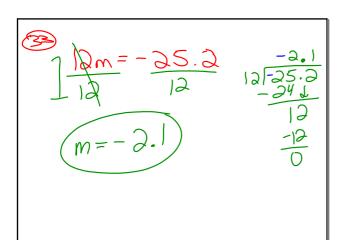
2.)
$$w - 14 = -8$$
 $(w = 6)$

3.)
$$-24 = \frac{x}{2}$$
 $\times = -48$

4.)
$$q + 12 = 8$$

Oct 19-9:12 AM Oct 19-9:24 AM

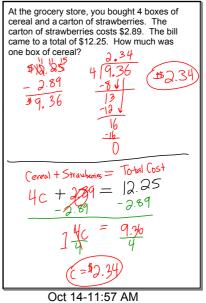




Oct 19-9:26 AM Oct 16-1:35 PM

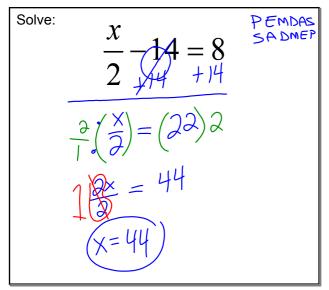
A long distance phone company that charges \$3 per hour for calls and has a monthly fee of \$6 has a total monthly cost of 3t + 6, where t is the number of hours of long distance. How many hours of long distance did you use in a month if your bill was \$45?

Oct 19-9:13 AM

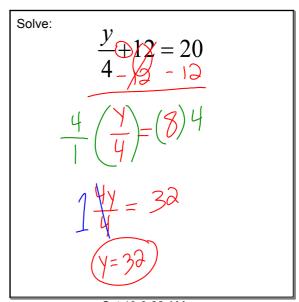


7.NS 7.EE

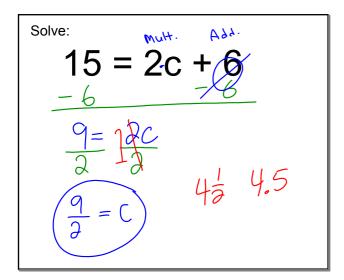
- SWBAT solve two-step equations.
- SWBAT understand how operations are related.
- Calculators: No



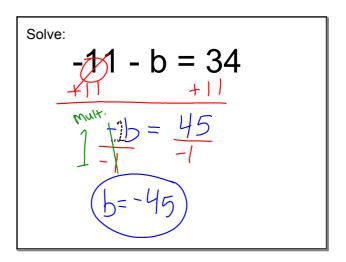
Oct 19-9:22 AM



Oct 19-9:22 AM



Oct 19-9:34 AM



Oct 19-9:34 AM

Exit Pass 3.3

Solve.

1.
$$13 = 11 + \frac{y}{3}$$

2.
$$\frac{z}{5} - 3 = 4$$

$$3\left(2\right) = \left(\frac{4}{3}\right)^{\frac{3}{1}}$$

3.
$$-6x + 5 = 23$$

$$6 = 1\frac{By}{5}$$



"Don't blame the sea if you cannot catch a fish."

Working individually or with a partner, complete the workbook.

Workbook

pg. 35 #15-27 odds, 29-31 all



Oct 16-1:19 PM Oct 16-1:35 PM

29.
$$4(m + 1) = 8$$

30.
$$7 = -1(q + 13)$$

Oct 16-2:20 PM

Oct 14-11:59 AM

31. 8(1/4 + x) = 18

Reflection of Today's Lesson

3.3 Solving Two-Step Equations

7.NS 7.EE

- SWBAT solve two-step equations.
- SWBAT understand how operations are related.

Oct 14-11:59 AM

Oct 14-11:50 AM

Homework

pg. 121-122 #11-35 odds, #38-44 all

