

Name: Virgilio Perez

U1L10

Date: \_\_\_\_\_

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Which expression has the greatest value?

a.  $-4.5 + (-3.4) = 7.9$

b.  $-3.9 + 12.2 = 8.3$

c.  $-\frac{12}{5} - 2\frac{1}{4}$

d.  $-10\frac{1}{10} - (-9.1)$

$-10.1 + 9.1$



2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?

$-0$   
 $-2\frac{5}{6}$   
 $-4$

$2\frac{5}{6} + 1\frac{2}{6} = 4\frac{1}{6}$

Name: Richard B ULLIO

Date: 8/29/2018

EXIT TICKET

Self-assessment	I mastered the learning objective today.	I am almost there.	Need more practice and feedback.
Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Which expression has the greatest value?

$$\begin{array}{r}
 0 \ 10 \ 12 \\
 12.8 \\
 - 3.9 \\
 \hline
 7.3
 \end{array}$$

a.  $-4.5 + (-3.4) = -7.9$

b.  $-3.9 + 12.2 = 7.3$

c.  ~~$-\frac{12}{5} - 2\frac{1}{4}$~~

d.  ~~$-10\frac{1}{10} - (-9.1) = -$~~

2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?

$$\begin{array}{r}
 -2\frac{5}{6} \\
 -1\frac{1}{3} \\
 \hline
 = -4\frac{1}{6}
 \end{array}$$

Name: Emma Mena

U1L10

Date: August 29, 2018

EXIT TICKET

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Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Which expression has the greatest value?

a.  $-4.5 + (-3.4) = -7.9$

b.  $-3.9 + 12.2 = 8.3$

c.  $-\frac{12}{5} - 2\frac{1}{4} = \frac{3}{20}$

d.  $-10\frac{1}{10} - (-9.1) = -1$



2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?

$$-2\frac{5}{6} + (-1\frac{1}{3})$$

$$2\frac{5}{6} + 1\frac{2}{6} = 3\frac{7}{6} = 4\frac{1}{6}$$

$$-4\frac{1}{6}$$

Name: Pablo Vargas U1L10

Date: \_\_\_\_\_

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a.  $-4.5 + (-3.4)$

b.  $-3.9 + 12.2$

c.  $-\frac{12}{5} - 2\frac{1}{4}$

d.  $-10\frac{1}{10} - (-9.1)$



2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?

$$-2\frac{5}{6} + (-1\frac{1}{3})$$

✓

$$-4\frac{1}{6}$$

$$1\frac{1}{3} = \frac{4}{3} = \frac{2}{3} + 1$$

Name: Sergio B.

UILIO

Date: 8/29/18

EXIT TICKET

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Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Which expression has the greatest value?

a.  $-4.5 + (-3.4)$

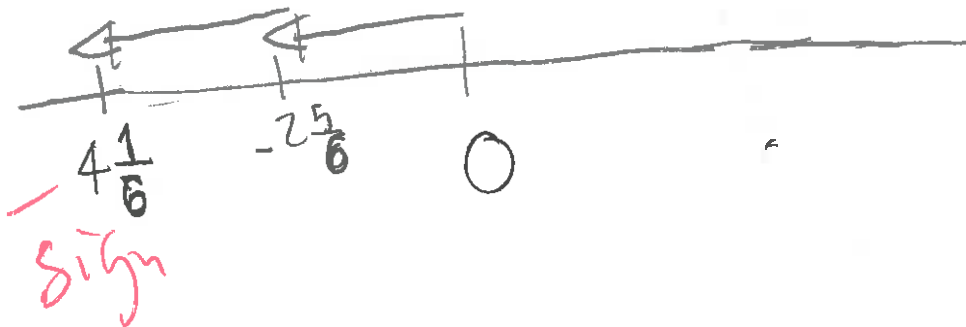
b.  $-3.9 + 12.2$

c.  $-\frac{12}{5} - 2\frac{1}{4}$

d.  $-10\frac{1}{10} - (-9.1)$



2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?



UILIO

Name: Oscar Davis

Date: August 24, 2017

EXIT TICKET

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Teacher feedback	You mastered the learning objective today.	You are almost there.	You need more practice and feedback.

1) Which expression has the greatest value?

a.  $-4.5 + (-3.4)$

**b.**  $-3.9 + 12.2$

c.  $-\frac{12}{5} - 2\frac{1}{4}$

d.  $-10\frac{1}{10} - (-9.1)$



2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?

$-2\frac{5}{6} + (-1\frac{1}{3})$

$$\begin{array}{r} 3 \quad 6 \\ \times 6 \quad \times 3 \\ \hline 18 \quad 18 \end{array}$$

$\frac{6}{18} = \frac{1}{3}$   
 $\frac{15}{18} = \frac{5}{6}$

$$\begin{array}{r} 2 \overline{) 6} \\ + 1 \overline{) 18} \\ \hline 15 \\ \hline -3 \overline{) 21} \\ \hline 18 \end{array}$$

simplify

adding

$-3\frac{7}{6} = -4\frac{1}{6}$

okay, but this is in the future

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1) Which expression has the greatest value?

a.  $4.5 + (-3.4) = 7.9$

b.  $-3.9 + 12.2 = 8.3$

c.  $-\frac{12}{5} - 2\frac{1}{4} = 3/20$

\* d.  $10\frac{1}{10} - (-9.1) = 1$

$$\begin{array}{r} 11 \\ 0 \cancel{1} 8.2 \\ - 3.9 \\ \hline 4.3 \end{array}$$

$$\begin{array}{r} 3.4 \\ + 4.5 \\ \hline 7.9 \end{array}$$

$2\frac{1}{4}$

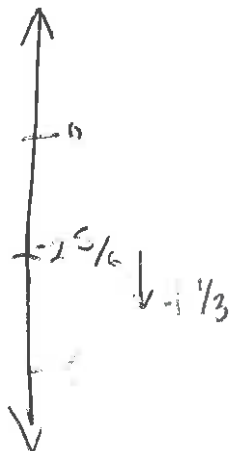
$$\begin{array}{r} 10 \frac{1}{10} \\ - 9 \frac{1}{10} \\ \hline 1 \end{array}$$

$$\begin{array}{r} 2 \frac{8}{20} \\ - 2 \frac{5}{20} \\ \hline - \frac{3}{20} \end{array}$$

$-2 \frac{2}{5} - 2 \frac{1}{4}$

$-2 \frac{8}{20} - 2 \frac{5}{20}$

2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?



$$1 \frac{1}{3} = \frac{2 \frac{5}{6}}{1 \frac{2}{6}} = \frac{3 \frac{7}{6}}{-4 \frac{1}{6}}$$

$-2 \frac{5}{6} + (-1 \frac{1}{3}) \rightarrow$

Name: Kamillan Cervantes U1 L10

Date: 8/29/18

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1) Which expression has the greatest value?

- a.  $-4.5 + (-3.4)$
- b.  $-3.9 + 12.2$
- c.  $-\frac{12}{5} - 2\frac{1}{4}$
- d.  $-10\frac{1}{10} - (-9.1)$

a.  $04.5$   
 $+ 3.4$   


---

 $07.9$

b.  $12.2$   
 $- 3.9$   


---

 $8.3$

c.  $\frac{12}{5} = 2\frac{2}{5} \times \frac{4}{4} = \frac{8}{10}$   
 $2\frac{8}{10}$      $\frac{1}{4} \times \frac{5}{5} = \frac{5}{10}$   
 $- 2\frac{8}{10}$      $2\frac{5}{10}$   
 $- 2\frac{8}{10}$   


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 $- \frac{3}{10}$

d.  $10.1$   
 $- 9.1$   


---

 $1.0$

2) At the beginning of the summer, the water level of a pond is  $2\frac{5}{6}$  feet below its normal level. After an unusually dry summer, the water level of the pond dropped another  $1\frac{1}{3}$  feet. Write and evaluate an expression to model the water's current level relative to its normal level?

$-2\frac{5}{6}$   
 $+ (-1\frac{2}{6})$   


---

$\frac{1}{3} \times \frac{2}{2} = \frac{2}{6}$

Expression:  $-2\frac{5}{6} + (-1\frac{2}{6})$

$-3\frac{7}{6} = -4\frac{1}{6}$