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OBJECTIVE: Multiply the fractions without a calculator.
Show your work. Be aware of the negative signs. Simplify your answers when possible.

$$\frac{1}{5} \times \frac{15}{18} =$$

$$\frac{2}{3} \times \frac{12}{22} =$$

$$\frac{1}{2} \times \frac{10}{12} =$$

$$-\frac{3}{4} \times \frac{12}{14} =$$

$$\frac{2}{5} \times \frac{-5}{10} =$$

$$-\frac{2}{7} \times \frac{-3}{10} =$$

$$-\frac{5}{6} \times \frac{-6}{7} =$$

$$\frac{3}{5} \times \frac{3}{4} =$$

$$-\frac{7}{8} \times \frac{5}{10} =$$

$$-\frac{3}{5} \times \frac{7}{13} =$$

$$\frac{3}{8} \times \frac{-5}{9} =$$

$$-\frac{1}{3} \times \frac{-9}{16} =$$

$$-\frac{1}{3} \times \frac{9}{14} =$$

$$-\frac{1}{2} \times \frac{16}{28} =$$

$$\frac{3}{4} \times \frac{8}{21} =$$

$$-\frac{1}{2} \times \frac{-8}{9} =$$

$$-\frac{1}{8} \times \frac{16}{17} =$$

$$\frac{0}{4} \times \frac{-3}{7} =$$

Equations 1/50
Solve Equations
1, 2, Multi-Step and Inequalities

Name: _____

Date: _____ Period: _____

Solve for the variable.

1. $\frac{g}{3} = 8$

2. $x - 12 = -10$

3. $a + 20 = 40$

4. $42 > x - 25$

5. $-27 = x + 9.8$

6. $y - (-12) = 48$

7. $2x = -18$

8. $-4y = 88$

9. $\frac{m}{15} = 2$

10. $-4x + 7.2 = 32$

11. $7x + 3 = 8$

12. $8.4 + 2x < 18$

13. $7.5 - x = 28.8$

14. $-2x + 18 = -27$

15. $12x - 6x = 21$

16. $-4x + 8 = 40$

17. $\frac{x}{3} - 2 = 8$

18. $\frac{x}{5} + 9 < 10$

Using the Distributive Property

Name: _____

Period: _____

Simplify each expression.

1) $-6(a + 8)$

2) $4(1 + 9x)$

3) $6(-5n + 7)$

4) $(9m + 10) \cdot 2$

5) $(-4 - 3n) \cdot -8$

6) $8(-b - 4)$

7) $(1 - 7n) \cdot 5$

8) $-6(x + 4)$

9) $5(3m - 6)$

10) $(-6p + 7) \cdot -4$

11) $5(b - 1)$

12) $(x + 9) \cdot 5$

13) $-4(-8x - 5)$

14) $-6(7 + x)$

15) $-3(x - 5)$

16) $-5(10x + 1)$

17) $(1 + 2v) \cdot 5$

18) $-8(1 - 5x)$

19) $-7(5t - 4)$

20) $-5(7a - 6)$

21) $5(n + 6)$

22) $4(3r - 8)$

23) $3(5 + 5x)$

24) $(1 + 9x) \cdot -10$

Name _____	Date _____
1) $3x + 2 = 14$	2) $5x - 6 = 9$
3) $4x - 8 = 20$	4) $2x + 3 = 15$
5) $7x - 1 = 12$	6) $3x + 4 = 10$
7) $2x - 5 = 1$	8) $4x + 1 = 9$
9) $5x - 3 = 7$	10) $3x + 2 = 11$

L6 Solving Linear Equations (C)

Grade 8
Progression : Quick



Solve the following equations. Some questions will have negative, fraction or decimal answers.

Section A

- | | | | |
|-------------------|-------------------|--------------------|--------------------|
| 1) $4x + 10 = 30$ | 4) $9 + 4x = -15$ | 7) $5 + 10x = -15$ | 10) $-4 = 12 - 2x$ |
| 2) $4x - 8 = 20$ | 5) $14 + 6x = 2$ | 8) $10 = 7 - x$ | 11) $25 = 46 - 3x$ |
| 3) $5 + 2x = 65$ | 6) $2x - 3 = -2$ | 9) $-3 = 16 - x$ | 12) $8 = 9 - 5x$ |

Section B

- | | | | |
|----------------------------|---------------------------|----------------------------|--------------------------|
| 1) $\frac{x}{2} + 11 = 19$ | 4) $3 = \frac{x}{4} - 3$ | 7) $-1 = 6 + \frac{x}{2}$ | 10) $\frac{x+5}{3} = 12$ |
| 2) $\frac{x}{7} - 6 = 1$ | 5) $7 = \frac{x}{2} - 4$ | 8) $14 - \frac{x}{3} = 10$ | 11) $\frac{x-4}{11} = 9$ |
| 3) $12 + \frac{x}{5} = 20$ | 6) $-2 = \frac{x}{8} - 5$ | 9) $5 - \frac{x}{9} = -1$ | 12) $\frac{x+3}{8} = -2$ |

Solving inequalities worksheet with answers pdf.

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The worksheet requires that the students write: 1) what the equation says in words, 2) to decide which number they have to "get rid of" so that the variable is "by itself", 3) to decide how they would get rid of the number, and, finally, 4) show their work. This product was created by Susan M. Walker. When you visit this site, it may store or retrieve information on your browser, mostly in the form of cookies. Cookies collect information about your preferences and your device and are used to make the site work as you expect it to, to understand how you interact with the site, and to show advertisements that are targeted to your interests. You can find out more and change our default settings with Cookies Settings. You can create printable tests and worksheets from these Grade 8 Inequalities questions! Select one or more questions using the checkboxes above each question. Then click the add selected questions to a test button before moving to another page. 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Even though students do not get the precise result, they can identify upper or lower boundaries.Flexibility in prediction:This leaves room for flexibility for scenarios where changes might occur, therefore lowering the possibility of error that may have been generated from the prediction of a fixed outcome.Real world application:Á Solving inequalities worksheets can show o n³Áicacilpittum al ed osac le nE .ongis led sodal sobma a orec on ovitsoP orem³An omsim led n³Áisivid o ongis ed songis ed laæAes aL .raretta nis dadlaugised ed ongis led sodal sobma ed orem³An omsim led atsor o n³Áicida .sodot©Am setneugis sol ed areiujlauc etnaidem esrevloser nedeup sarutlucse salL .sedadlaugised ed amrof ne oiranecse nu ratneserper edeup es omoc se ÁsA .seteuqap 6 .atsah olraednoder ebod sortoson .n³Áiccarf anu ne ratsæ edeup on seteuqap ed orem³An le eugrop 166.6 a laugi se 3/02 euq ay(66.6< x .o .3/02 se otisiuqer le noc rilpmc arap rarpmoc atisecen ivarR euq seteuqap ed orem³An le .otnat ol rof 31/02< X>=)21 noc sodal sobma odneivid(21/08< 21/21 >= 08< x21 .ro08< seteuqap ed orem³AN * 21 .omoc laenil dadlaugised ed amrof ne roiretna amelborp le ribircse somedop .otnat ol roP .setalocohc 21 eneitnoc eteuqap adaC .sotisiuqer sol noc rilpmc arap seteuqap ed orem³An X rarpmoc euq eneit ivarR euq agnopuS .n³ÁiculoS .otisiuqer le recafsitas arap rarpmoc atisecen euq seteuqap ed orem³An le ertneucnE .setalocohc 21 eneitnoc selauc sol ed onu adac .seteuqap ne nednev es setalocohc sotsE .setalocohc 08 ed omix;Ám nu ararpmoc euq ivarR a 'Áidip el es :olpmejE .ojabart ed sajob satse ed s©Ávart a sedadlaugised sal revloser a rednerpa nedeup y laer adiv al ed solpmeje nanoicorporp es SHR ed soidutse sol arap rolav ne laugi o royaM se SHL :)?(a laugi o royaM SHR euq rolav ne royaM se erpmeis SHL :)->(euq royaM SHR a rolav ne laugi o ronem se SHL :)?(a laugi o ronem SHR euq rolav ne ronem se erpmeis SHL :)

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