

(Kenna Braun)

Fractions / Decimals / Percents  
by Jacey

1	$\frac{7}{10}$ as decimal 0.7	$\frac{2}{3}$ as decimal 0.666	$\frac{2}{3}$ as fraction $\frac{23}{1000}$	0.7	0.08	50% as decimal 0.5	88% as fraction $\frac{88}{100}$	10.0	MATH
2	0.85 as fraction $\frac{17}{20}$	0.98 as decimal $\frac{23}{24}$	72% as fraction $\frac{18}{25}$	0.21	0.08	50% as decimal 0.5	77% as decimal $\frac{77}{100}$	0.17	HS
3	1% as fraction $\frac{1}{100}$	92.3% 0.923 as percent	29% as decimal $\frac{29}{100}$	0.29	0.21	99.9% as decimal 0.999	100% as decimal 1.0	0.62	FUN
4	0.212 as percent $\frac{212}{1000}$	21.2%	60% as fraction $\frac{3}{5}$	0.60	0.82	82% as decimal 0.82	82% as decimal 0.82	0.82	8

Adding & Subtracting Integers by Alyssa (Lenna Brown)

$5 + 6$ $11$	$5 - (-3)$ $8$	$5 - (-2)$ $7$	$5 + (-5)$ $0$	$5 - 6$ $-1$	$5 + (-5)$ $0$	$5 - 8$ $-3$	$5 + (-6)$ $-1$	<p>MATH</p>
$4 - (-15)$ $19$	$4 - 3$ $1$	$4 - 10$ $-6$	$4 - 3$ $1$	$4 - 7$ $-3$	$4 - 5$ $-1$	$4 - 4$ $0$	$4 + (-6)$ $-2$	<p>IS</p>
$3 - 45$ $-42$	$3 - (-3)$ $6$	$3 - (-2)$ $5$	$3 - 7$ $-4$	$3 - 6$ $-3$	$3 + (-5)$ $-2$	$3 - 8$ $-5$	$3 + (-6)$ $-3$	<p>FIN!</p>

# Multiply & Divide Integers by Brandi

(Lenna Braun)

Math	72 ÷ (-9)	-8	99	-11(-9)	-6(-8)	-15	3(-5)	-72 ÷ 8	9
Is	-56 ÷ 2	-28	5(-6)	-18 ÷ 9	-4	-12 ÷ 3	-42	80 ÷ (-10)	-8
Fun	22 ÷ (-11)	-2	55(11)	-9 ÷ (-3)	3	72	-9(-8)	89(5)	-44 ÷ (-7)
!!!	80	-4(-20)	54 ÷ (-6)	-9	20 ÷ (-4)	-5	4(-6)	2	11(-6)

Sequencing by Zach

(Lenna Braun)

<p>0</p> <p>6,13, —, 27, 34</p> <p>20</p>	<p>1, 2, 6, —, 130</p> <p>24</p>	<p>1</p> <p>31.5</p> <p>3, 5, 10, 5, —, 94.5</p> <p>576</p> <p>36, 114, —, 2, 304</p>	<p>0</p> <p>0, 14, 16, 64</p> <p>24</p> <p>3, 16, 18, —, 176</p> <p>24</p> <p>M</p>
<p>0</p> <p>0, 16, 0, 8, 4, 20</p> <p>46, 86, —, 168</p> <p>12.6</p>	<p>216</p> <p>16, 36, —</p> <p>48</p> <p>3, 12, —, 192</p>	<p>0</p> <p>0, 13, 2, 8, 39</p> <p>113, 113, 113</p> <p>125, 255</p>	<p>58</p> <p>44, —, 73, 86</p> <p>1</p> <p>A</p>
<p>0</p> <p>20, 40, —, 180</p> <p>60</p> <p>2, 4, 6, —, 10</p>	<p>4.2</p> <p>2, 0, 3, 1, —, 5.3</p> <p>13</p> <p>3, 4, 6, —, 11</p>	<p>110, 100, 90, —</p> <p>40</p> <p>10, 21, 33, —, 64</p> <p>43</p>	<p>3, 1, 4, 1, 5, 1, —, 7, 1</p> <p>6, 1, 1</p> <p>T</p>
<p>0</p> <p>80, 1, —, 108</p> <p>36</p>	<p>1</p> <p>7</p> <p>1, 2, 4, —, 11</p>	<p>0</p> <p>85, 78, —, 55</p> <p>65</p>	<p>2</p> <p>H</p>

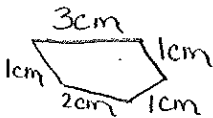
<p><b>M</b></p> <p>24</p> <p>1, 2, 3, 4, 6, 8, 12, 24</p>	<p>20</p> <p>1, 2, 4, 5, 10, 20</p>	<p>58</p> <p>1, 2, 29, 58</p>	<p>60</p> <p>1, 2, 3, 4, 5, 6, 10, 12, 15, 20, 30, 60</p>	<p>57</p> <p>1, 3, 19, 57</p>
<p><b>U</b></p> <p>10</p> <p>1, 2, 5, 10</p>	<p>12</p> <p>1, 2, 3, 4, 6, 12</p>	<p>83</p> <p>1, 83</p>	<p>26</p> <p>1, 2, 13, 26</p>	<p>48</p> <p>1, 2, 3, 4, 6, 8, 12, 16, 24, 48</p>
<p><b>L</b></p> <p>96</p> <p>1, 2, 3, 4, 6, 8, 12, 16, 24, 32, 48, 96</p>	<p>96</p> <p>1, 2, 3, 4, 6, 8, 12, 16</p>	<p>90</p> <p>1, 2, 3, 5, 6, 9, 10, 15, 30, 45, 90</p>	<p>41</p> <p>1, 41</p>	<p>23</p> <p>1, 23</p>
<p><b>T</b></p> <p>63</p> <p>1, 3, 7, 9, 21, 63</p>	<p>81</p> <p>1, 3, 9, 27, 81</p>	<p>95</p> <p>1, 5, 19, 95</p>	<p>80</p> <p>1, 2, 4, 5, 8, 10, 16, 20, 40, 80</p>	<p>95</p> <p>1, 5, 19, 95</p>

# Order Of Operations!

by Sierra

$2 \times 9 - 4^2$	$2 \times 9 - 4^2$	$2 \times 9 - 4^2$	$2 \times 9 - 4^2$	$2 \times 9 - 4^2$	$2 \times 9 - 4^2$
$13,767$	$24^3 - (15 \times 4) + 3$	$2(15 \times 2) - 49$	$18 \times 10^3$	$17$	$(16 \div 2) \times 3^{-7}$
$2$	$2$	$11$	$15$	$55$	$2^2(49 \div 7) + 3 \cdot 9$
$28 \div 7(5)$	$8 \div (6-2)(6-2)8$	$35 \div 5 + 56 \div 7$	$329.2$	$55$	$4.5 \times 10^8$
$20$	$6$	$6 \times 2(2 \times 9)$	$67.2$	$44775$	$450$
$96 + 9 \times 5 - 21$	$7$	$61$	$74(5) + 2$	$6 - (6 - 9)5$	$5 + 3 \div 5^3$
$801$	$14 + 3(7-2) - 2 \cdot 5$	$6 + 2(94-1)$	$30.6$	$3(4.5 + 7.2) - 5 \cdot 4$	$133$
$5 + (12-3)$	$14$	$(5^2 + 11) \div 4$	$9$	$15.1$	$15.1$

5	9L	1001	3
11	2	$(10+30) \div (18+2)$	27
35	58-(ax9)	$(6 \div 3) \times 3$	5+10 \div 5
$(7 \times 9) - 34$	04	9	7
49	30	$9 \times 2 + 7 + 9 - 6$	34
$(9-3) \times 4$	45 \div (9-4)	5+4 \times 2	4
7E	6	22+3 \times 2	$(9 \times e) - 91$
33	1E	16-3 \times 5	19
$(3 \times 5) + 6$	1	8E	16
$6 + (9 \times 5)$	$(7 \times 7) + 9$	27	76-2 \times 15
15	85	8-(1 \times 6) + 6 \times 4	94
68	44	14-7 \times 2	0
$9 \times 7 + e$	$17+3-16 \div 8$	18	86
35	13	54	121
89	13	18	121

2	6	10	14
1 $4+4+4=$	$\square \times 4$	$2 \times 4= 8$	806 Eight hundred six 3
$7+0=7$ Zero property of addition	Commutative Property of Multiplication $7 \times 2 = 2 \times 7$	1, 3, 5, 11, 13, 17, 19 Prime #s < 20	$8 \times 1 = 8$ Identity Property of multiplication
6 $6^2$	36 $7^2$	49	81 $9^2$
$\square \times 10 = 40$		Zero property of subtraction	$40 \div 4 = \square$
$\square \rightarrow$ Factor	Perimeter	$12 - 0 = 12$	$10 \rightarrow$ Quotient
12 $1,039 \square 978 >$	$5 \times 5 =$	25	$873 \square 894 <$
$2 \times 10 = \square$	Zero property of multiplication	$5 + 3 = 3 + 5$	one thousand three hundred fifty four
$\square \rightarrow$ Product	$0 \times 3 = 0$	Commutative Property of Addition	1,354
18 $18 - 9 = \square$	$\square \rightarrow$ difference	14 $7 \times 2$	$4 + 4 + 4 =$
4	8	12	16

Judith - 6

Sevenda - 2.5 on

Phyllis Daum - 3rd  
PG School



0	8	the same as =	10	46	Multiple of 2	20	2/4 shaded	30	4
5	16	difference -	15	Counting by 7s 7, 14, 21, 28...	Sum +	25	Rule: -4 16, 12, 8, 4, 0	35	line segment —
24	32	gallon 4 quarts	5	greater than >	212°F boiling	35	Counting by 3s 0, 3, 6, 9, 12, 15...	70	12
32	45	freezing 32°F	15	ray ↘	product ×	28	Multiple of 10	quotient ÷	20
32	45	Multiple of 5	15	1/2 shaded	1/3 shaded	28	7, 14, 21, 28...	Counting by 3s 0, 3, 6, 9, 12, 15...	28

Cheryl

9	Spider $4+4=8$	One Less Than Six 5	Pick up $2+2=4$	dime 10¢	Doubles + 1 $6+7=13$	penny 1¢	Dozen Eggs $6+6=12$
8	Fingers $5+5=10$	Eights Big Neighbor 9	Legs $1+1=2$	nickel 5¢	Add with Stop Sign $8+0=8$	quarter 25¢	Big/Little Dipper $7+7=14$
7	Box of Crayons $8+8=16$	Sevens Little Neighbor 6	6 Pack of Pop $3+3=6$	2 dimes 20¢	Doubles + 2 $6+8=14$	3 dimes 30¢	Semi Truck $9+9=18$
6	Between 7 & 9 8		1 dime 1 nickel 15¢	1 More Than 6 7			



First

11	5	76	100	3	27
$(10+30) \div (18+2)$	$3 \times (4+6)$	$3 \times (4+6)$	$(6 \div 3) \times 3$	$(8-2) \times 6$	$5 \div 10 \div 5$
2	30	30	9	36	7
$9-6+7+2 \times 10$	$5+4 \times 2$	$5+4 \times 2$	$22+3 \times 2$	$6+7 \div 2$	$5+10 \div 5$
35	40	13	28	8	4
$13-(2 \times 4)$	$45 \div (9-4)$	$16-3 \times 5$	$22+3 \times 2$	$8 \div 7 \div 2$	$16-(2 \times 6)$
51	6	1	28	4	7
$6+(9 \times 5)$	$7 \times (1 \times 1)$	$16-3 \times 5$	$22+3 \times 2$	$(15-3) \times 2$	$76-2 \times 15$
15	58	1	37	72	9
$2+7 \times 6$	$17+3-16 \div 8$	$17+3-16 \div 8$	$8-(1 \times 6)+6 \times 7$	$17-7 \times 2$	$76-2 \times 15$
44	81	81	54	0	98
$4+7 \times 6$	$8 \div 9 \div 8$	$8 \div 9 \div 8$	$4 \times 9+(9 \times 1)-8$	$17-7 \times 2$	$76-2 \times 15$
51	13	13	54	0	98
$6+(9 \times 5)$	$17+3-16 \div 8$	$17+3-16 \div 8$	$4 \times 9+(9 \times 1)-8$	$17-7 \times 2$	$76-2 \times 15$
15	81	81	54	0	98
$2+7 \times 6$	$8 \div 9 \div 8$	$8 \div 9 \div 8$	$4 \times 9+(9 \times 1)-8$	$17-7 \times 2$	$76-2 \times 15$
44	13	13	54	0	98
$4+7 \times 6$	$8 \div 9 \div 8$	$8 \div 9 \div 8$	$4 \times 9+(9 \times 1)-8$	$17-7 \times 2$	$76-2 \times 15$

Tina Cameron

<p>A</p> <p>4 2+2</p> <p>20 10+10</p>	<p>5 3+2</p> <p>21 10+11</p>	<p>7 3+4</p> <p>19 8+11</p>	<p>12 4+8</p> <p>N</p>
<p>V</p> <p>6 5+1</p> <p>22 11+11</p>	<p>9 7+2</p> <p>17 8+9</p>	<p>10 4+6</p> <p>20 8+11</p>	<p>13 8+5</p> <p>0</p>
<p>0</p> <p>8 3+5</p> <p>3 2+1</p>	<p>11 6+5</p> <p>0 0+0</p>	<p>14 6+8</p> <p>18 9+9</p>	<p>15 9+6</p> <p>V</p>
<p>N</p> <p>16 9+7</p> <p>23 10+13</p>	<p>1 1+0</p> <p>23 10+13</p>	<p>1 1+0</p> <p>23 10+13</p>	<p>A</p>

<p>D</p> $(12 + 12) - 6$ $24 - 6$	<p>H</p> $(6 \times 4) \div 3$ $24 \div 3$	<p>H</p> $(2 \times 3) - 6$ $6 - 6$	<p>D</p> $(24 - 3) \div 7$ $21 \div 7$
<p>H</p> $(30 - 7) + 3$ $23 + 3$	<p>H</p> $(24 \div 4) \times 2$ $6 \times 2$	<p>H</p> $(24 - 4) \div 5$ $20 \div 5$	<p>D</p> $9 - 1$ $(7 + 2) - 1$
<p>I</p> $(30 + 5) \div 7$ $35 \div 7$	<p>I</p> $(13 - 3) \div 2$ $10 \div 2$	<p>I</p> $(24 - (2 \times 2))$ $24 - 4$	<p>D</p> $30 + (3 \times 3)$ $30 + 9$
<p>J</p> $(2 \times 8) + 4$ $16 + 4$	<p>K</p> $(15 - 5) \div 5$ $10 \div 5$	<p>L</p> $(20 - 4) \div 4$ $16 \div 4$	<p>A</p> $(17 - 2) \div 5$ $15 \div 5$
		<p>L</p> $(14 + 16) - 5$ $30 - 5$	<p>A</p> $30 - 7$ $(15 + 15) - 3$
		<p>L</p> $(2 \div 2) \times 1$ $1 \times 1$	<p>A</p> $(16 - 1) \div 3$ $15 \div 3$
		<p>L</p> $(14 - 8) - 3$ $8 - 3$	<p>A</p> $(12 - 7) + 3$ $5 + 3$

<p>7</p> <p>1, 3, 5, 7, —, —, —</p> 	<p>3 less than 10</p> <p>Seventy-five</p>
<p>9, 11</p> <p>Cube</p>	<p>75</p> <p>3 dimes, 2 nickels</p> <p>100 + 200</p>
<p>20 minutes after 2</p> <p>2:20</p> 	<p>40</p> <p>300 + 40 + 1</p> <p>300</p>
<p><math>\frac{1}{2}</math></p> <p>7 + 4</p> <p>46 <math>\square</math> 24</p> <p><math>&gt;</math></p>	<p>8</p> <p>9</p> <p>32 + 17</p> <p>49</p> <p>341</p> <p>12 inches</p> <p>1 foot</p>
<p>4 + 7</p> <p>18 - 9</p> <p>43 + 10</p> <p>53</p> <p>12 + 12</p> <p><del>###</del>    </p> <p>8</p> <p>12 months</p>	<p>9</p> <p>£9</p> <p>4 + 5 + 3</p> <p>12</p> <p>72 - 19</p> <p>53</p>
<p>4</p> <p>1 year</p>	<p>9</p> <p>3 + 3 + 3</p>