Monday

Unit 6 Lessons 8-9 Re-Engage

SGP 1. $x \geq 12$

2. $x > 7$

3. $x < 3$

4. $x \leq -6$

SP 1. $x > 2$

2. $x \geq 5$

3. $x \geq 9$

4. $x < 13$

5. $x < -10$

6. $x \leq -7$
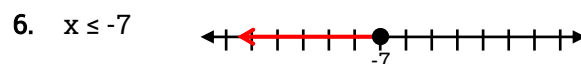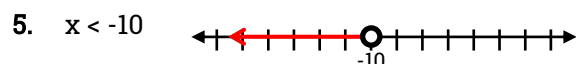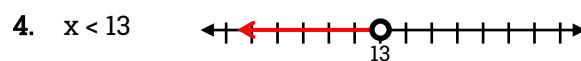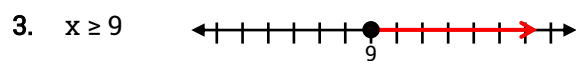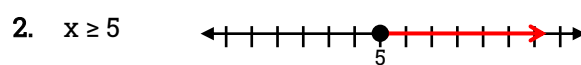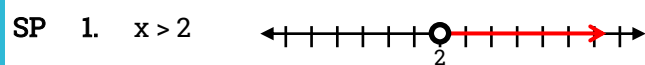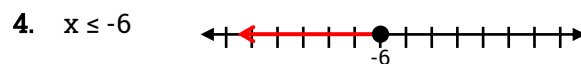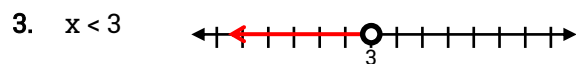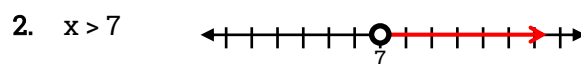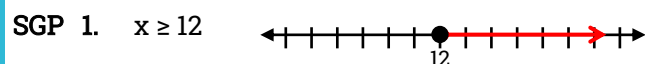
Tuesday

Unit 6 Lesson 10a Re-Engage

SGP 1. 18   2. 36   3. -60   4. -26

SP 1. 42   2. 88   3. 12   4. -32

5. -72   6. -40

Unit 6 Lesson 10b Re-Engage

SGP 1. 3   2. 3   3. -7   4. -6

SP 1. 8   2. 8   3. 9   4. -9

5. -2   6. -11

Unit 6 Lesson 8-10 Extra Practice

1. $x \geq 18$; accurate closed point graph

2. $0.7x < 16$; accurate open point graph

3. $x \geq 3$; accurate closed point graph

4. $x < 8$; accurate open point graph

5. $x > -5$; accurate open point graph

6. $x \geq -7$; accurate closed point graph

7. $x \geq 85$; accurate closed point graph

8. $x > 4$; accurate open point graph

Wednesday

Unit 7 Lessons 1-2a Re-Engage

SGP 1. 2.3 2. 9.25 3. 3.9 4. 7.6

SP 1. 1.1 2. 2.2 3. 4.5 4. 6.6

5. 5.15 6. 8.2

Unit 7 Lessons 1-2b Re-Engage

SGP 1. 44 2. 15.7

SP 1. 39.6 2. 18.2 3. 31.4 4. 13.5

5. 52.8 6. 69.1

Thursday

Unit 7 Lesson 3 Re-Engage

SGP 1. 12.56 2. 50.24

SP 1. 78.5 2. 113.04 3. 200.96 4. 314

5. 32.15 6. 4.52

Unit 7 Lessons 1-3 Extra Practice

1. 78.5 cm^2 2. 113.04 in 3. 176.63 ft^2 4. 94.2 in

5. 75.36 ft 6. 33.17 in^2 7. 6.28 yd 8. 39.25 ft

Friday

Unit 7 Lesson 8 Re-Engage

SGP 1. rectangle, l· w 2. triangle, 1/2 bh
l ·w · 2.5   1/2 bh · 11

SP 1. square, l · w 2. circle, πr^2 3. square, l · w
l· w · 12 πr^2 · 3.5   l · w · 6

Unit 7 Lesson 8 Extra Practice

1. 150 ft^3 2. $1{,}507.2 \text{ in}^3$ 3. $413{,}302.5 \text{ ft}^3$ 4. 840 ft^3

5. 1080 in^3 6. $3{,}500{,}000 \text{ ft}^3$

Integers: Addition Fluency C (70 items)

Name_____ Date_____

−3 + 9 = **6**	8 + −1 = **7**	7 + −4 = **3**	−6 + −3 = **-9**	−9 + 2 = **-7**	5 + −3 = **2**	8 + −2 = **6**
−4 + 9 = **5**	−7 + 3 = **-4**	−4 + −5 = **-9**	−9 + −5 = **-14**	−3 + 3 = **0**	−2 + −8 = **-10**	−4 + 2 = **-2**
−9 + −4 = **-13**	−7 + −2 = **-9**	−9 + 1 = **-8**	4 + −9 = **-5**	3 + −8 = **-5**	−3 + −5 = **-8**	−9 + 9 = **0**
6 + −3 = **3**	−2 + 7 = **5**	−9 + −7 = **-16**	−4 + −6 = **-10**	−5 + 8 = **3**	−8 + 6 = **-2**	−8 + 9 = **1**
−6 + 8 = **2**	−7 + 5 = **-2**	−6 + −6 = **-12**	4 + −7 = **-3**	−3 + 2 = **-1**	6 + −7 = **-1**	8 + −4 = **4**
−6 + −2 = **-8**	−9 + 5 = **-4**	−8 + −3 = **-11**	−5 + 7 = **2**	−4 + 7 = **3**	−2 + −5 = **-7**	0 + 6 = **6**
5 + −9 = **-4**	7 + − 9 = **-2**	6 + −1 = **5**	−4 + −8 = **-12**	−2 + 4 = **2**	−8 + −9 = **-17**	4 + −4 = **0**
−2 + −3 = **-5**	−8 + −4 = **-12**	−9 + 8 = **-1**	−6 + −4 = **-10**	−4 + −3 = **-7**	3 + −4 = **-1**	−5 + −5 = **0**
−7 + −1 = **-8**	−7 + −7 = **-14**	−2 + 6 = **4**	−7 + −8 = **-15**	−3 + −7 = **-10**	−9 + 6 = **-3**	−9 + 4 = **-5**
−2 + −2 = **-4**	7 + −6 = **1**	−8 + 5 = **-3**	8 + −7 = **1**	−5 + 6 = **1**	−6 + −5 = **-11**	−5 + 4 = **-1**

Integers: Subtraction Fluency C (70 items)

Name_____ Date_____

−7 − −7 = **0**	−5 − 7 = **-12**	−9 − 6 = **-15**	0 − 6 = **-6**	−8 − 5 = **-13**	−6 − 9 = **-15**	−5 − 4 = **-9**
4 − −4 = **8**	8 − −8 = **16**	9 − −3 = **12**	−7 − −8 = **1**	8 − −1 = **9**	−3 − 2 = **-5**	−4 − −3 = **-1**
8 − −8 = **16**	8 − −4 = **12**	−9 − 9 = **-18**	−7 − −5 = **-2**	−9 − 1 = **-10**	−8 − 6 = **-14**	−2 − −8 = **6**
−5 − 6 = **-11**	−9 − −5 = **-4**	−2 − 2 = **-4**	6 − −1 = **7**	−6 − −5 = **-1**	−8 − −9 = **1**	7 − −4 = **11**
−2 − 6 = **-8**	5 − −3 = **8**	−9 − 4 = **-13**	8 − −2 = **10**	2 − −7 = **9**	−4 − 2 = **-6**	−3 − −6 = **3**
−5 − −9 = **4**	−2 − −5 = **3**	6 − −3 = **9**	−4 − 9 = **-13**	−5 − 8 = **-13**	−3 − 3 = **-6**	4 − −7 = **11**
−6 − −6 = **0**	−6 − −2 = **-4**	6 − −7 = **13**	−2 − −9 = **7**	−4 − −6 = **2**	−2 − 4 = **-6**	−9 − 8 = **-17**
−4 − −8 = **4**	3 − −4 = **7**	−7 − −6 = **-1**	−8 − −3 = **-5**	−3 − −7 = **4**	5 − −2 = **7**	7 − −6 = **13**
−3 − −5 = **2**	−5 − −5 = **0**	−9 − −7 = **-2**	7 − −9 = **16**	−6 − −4 = **-2**	−6 − 8 = **-14**	−2 − −3 = **1**
−2 − 7 = **-9**	−7 − 3 = **-10**	3 − −8 = **11**	−9 − 2 = **-11**	3 − −9 = **12**	−4 − −5 = **1**	−9 − −4 = **-5**

SWUN MATH
DEVELOPING MATH MINDS FOR TOMORROW

Integers: Subtraction Fluency, Version C

Integers: Multiplication Fluency C
(70 items)

Name_____ Date_____

−3·−7 = **21**	9·−2 = **-18**	6·−4 = **-24**	−7·4 = **-28**	−4·−8 = **32**	−6·7 = **-42**	−4·−6 = **24**
−5·9 = **-45**	−7·−2 = **14**	−6·−6 = **36**	−9·−7 = **63**	−7·9 = **-63**	−3·−6 = **18**	−3·4 = **-12**
4·−9 = **-36**	5·−8 = **-40**	9·−6 = **-54**	2·−7 = **-14**	2·−4 = **-8**	−7·6 = **-42**	−8·1 = **-8**
2·−2 = **-4**	6·−9 = **-54**	5·−7 = **-35**	0·−9 = **0**	−6·−4 = **24**	8·−8 = **-64**	−7·−5 = **35**
3·−2 = **-6**	−4·−3 = **12**	−9·−4 = **36**	5·−6 = **-30**	7·−3 = **-21**	−3·8 = **-24**	−5·2 = **-10**
−2·−5 = **10**	−6·3 = **-18**	4·−2 = **-8**	−8·7 = **-56**	−5·−5 = **25**	−3·−5 = **15**	−4·7 = **-28**
3·−3 = **-9**	−8·2 = **-16**	−7·−1 = **7**	−8·2 = **-16**	−2·−4 = **8**	−8·−3 = **24**	2·−6 = **-12**
9·−8 = **-72**	−6·1 = **-6**	−5·3 = **-15**	−3·9 = **-27**	−6·−5 = **30**	−9·−5 = **45**	−4·−5 = **20**
−4·4 = **-16**	−2·−8 = **16**	9·−1 = **-9**	−8·4 = **-32**	8·−5 = **-40**	6·−8 = **-48**	−7·7 = **-49**
−2·−3 = **6**	−9·3 = **-27**	−7·−8 = **56**	−4·4 = **-16**	5·−4 = **-20**	8·−6 = **-48**	−6·−2 = **12**

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Integers: Multiplication Fluency, Version C

Integers: Division Fluency C
(70 items)

Name_____ Date_____

−32÷8 = **-4**	72÷−9 = **-8**	−24÷−6 = **4**	−10÷2 = **-5**	−48÷−6 = **8**	16÷−8 = **-2**	−28÷4 = **-7**
−48÷8 = **-6**	10÷−5 = **-2**	−12÷−3 = **4**	−36÷9 = **-4**	−9÷−9 = **1**	−36÷9 = **-4**	−42÷−7 = **6**
12÷−4 = **-3**	−81÷−9 = **9**	−9÷3 = **-3**	−24÷−3 = **8**	−30÷5 = **-6**	21÷−7 = **-3**	−64÷8 = **-8**
−27÷−9 = **3**	−63÷9 = **-7**	−12÷−6 = **2**	−6÷2 = **-3**	−4÷2 = **-2**	−63÷−7 = **9**	−20÷−4 = **5**
54÷−9 = **-6**	−5÷5 = **-1**	18÷−3 = **-6**	20÷−5 = **-4**	8÷−8 = **-1**	−56÷−8 = **7**	−15÷−5 = **3**
8÷−4 = **-2**	−6÷−3 = **2**	−40÷5 = **-8**	35÷−7 = **-5**	18÷−9 = **-2**	−18÷−2 = **9**	36÷−4 = **-9**
36÷−6 = **-6**	−12÷2 = **-6**	−48÷8 = **-6**	−72÷−8 = **9**	−25÷−5 = **5**	0÷−6 = **0**	−24÷−8 = **3**
−45÷−5 = **9**	−45÷−9 = **5**	−21÷−3 = **7**	−28÷7 = **-4**	−35÷−5 = **7**	6÷−6 = **-1**	49÷−7 = **-7**
−27÷−9 = **3**	15÷−3 = **-5**	−14÷7 = **-2**	16÷−2 = **-8**	−32÷−4 = **8**	56÷−8 = **-7**	−15÷−5 = **3**
−7÷−7 = **1**	8÷−2 = **-4**	−16÷−4 = **4**	−40÷−8 = **5**	−24÷4 = **-6**	56÷−7 = **-8**	−18÷6 = **-3**

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Integers: Division Fluency, Version C

Fraction/Decimal Conversion C
(70 items)

Name_____ Date_____

KEY

Directions: Convert fractions to decimals and decimals to fractions.

$\frac{1}{3} = 0.33$	$0.81 = \frac{81}{100}$	$0.41 = \frac{41}{100}$	$\frac{41}{100} = 0.41$	$0.2 = \frac{1}{5}$	$\frac{3}{5} = 0.6$	$\frac{73}{100} = 0.73$	$0.93 = \frac{93}{100}$	$\frac{3}{50} = 0.06$	$0.09 = \frac{9}{100}$
$0.27 = \frac{27}{100}$	$\frac{13}{25} = 0.52$	$\frac{32}{50} = 0.64$	$\frac{7}{100} = 0.07$	$0.48 = \frac{12}{25}$	$\frac{7}{100} = 0.07$	$\frac{12}{25} = 0.48$	$0.39 = \frac{39}{100}$	$0.81 = \frac{81}{100}$	$0.07 = \frac{7}{100}$
$0.5 = \frac{1}{2}$	$0.75 = \frac{3}{4}$	$\frac{1}{4} = 0.25$	$0.45 = \frac{9}{20}$	$\frac{1}{10} = 0.1$	$0.6 = \frac{3}{5}$	$\frac{3}{5} = 0.6$	$\frac{69}{100} = 0.69$	$\frac{1}{5} = 0.2$	$\frac{3}{20} = 0.15$
$\frac{1}{4} = 0.25$	$\frac{11}{25} = 0.44$	$0.3 = \frac{3}{10}$	$\frac{7}{100} = 0.07$	$0.75 = \frac{3}{4}$	$\frac{63}{100} = 0.63$	$0.17 = \frac{17}{100}$	$\frac{13}{20} = 0.65$	$0.91 = \frac{91}{100}$	$0.65 = \frac{13}{20}$
$\frac{3}{20} = 0.15$	$\frac{23}{50} = 0.46$	$0.98 = \frac{49}{50}$	$0.05 = \frac{1}{20}$	$0.6 = \frac{3}{5}$	$\frac{1}{4} = 0.25$	$0.2 = \frac{1}{5}$	$0.32 = \frac{8}{25}$	$\frac{7}{10} = 0.7$	$\frac{9}{25} = 0.36$
$0.35 = \frac{7}{20}$	$\frac{19}{20} = 0.95$	$0.19 = \frac{19}{100}$	$\frac{2}{5} = 0.4$	$\frac{1}{50} = 0.02$	$\frac{1}{100} = 0.01$	$\frac{3}{10} = 0.3$	$0.05 = \frac{1}{20}$	$0.17 = \frac{17}{100}$	$0.1 = \frac{1}{10}$
$\frac{4}{5} = 0.8$	$0.71 = \frac{71}{100}$	$\frac{1}{20} = 0.05$	$0.8 = \frac{4}{5}$	$0.08 = \frac{2}{25}$	$\frac{1}{25} = 0.04$	$0.12 = \frac{3}{25}$	$\frac{71}{100} = 0.71$	$0.82 = \frac{41}{50}$	$\frac{1}{4} = 0.25$

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Fraction/Decimal Conversion, Version C