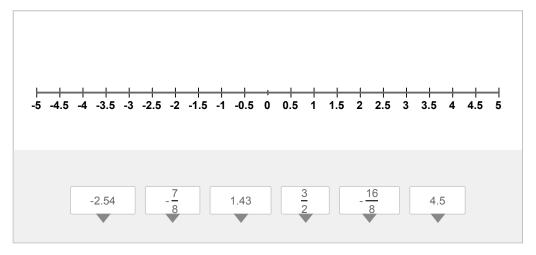
Date:	Instructors: Peter Curle	ey, Channing Hodgkins, Jared Lyons
Student Name/ID#:		Total Score:
ARCHBISHOP WILLIAMS HIGH SCHOOL - AWHS SUMMER	MATH ASSIGNMENTS: SECTION 1	7.00
Students Entering PRE ALGE	BRA (All levels) - Summer Assignment	
QUESTION 1		/1
TOPIC: Place Value		
Choose the correct place value for the	ne underlined digit: 2 <u>.5</u> 42	
A ones	B tenth	
C hundredth	D thousandth	
QUESTION 2		/1
TOPIC: Place Value		
Choose the correct place value for the	ne underlined digit: 3 <u>2</u> .534	
A ones	B tenth	
C hundredth	D thousandth	
QUESTION 3		/1
TOPIC: Place Value		
Choose the correct place value for the	ne underlined digit: .03 <u>2</u> 9	
A ones	B hundredth	
C tenth	D thousandth	
QUESTION 4		
4020		/6

TOPIC: Ordering Numbers

Drag and drop the following numbers in the correct spot on the number line.



QUESTION 5

TOPIC: Equivalent Fractions

Complete the fraction so that they are equivalent.

$$\frac{3}{5} = \frac{21}{5}$$

The missing denominator is equal to

QUESTION 6

/-

TOPIC: Equivalent Fractions

Complete the fraction so that they are equivalent.

$$\frac{14}{15} = \frac{}{30}$$

The missing numerator is equal to _____

QUESTION 7

/1

TOPIC: Equivalent Fractions

Complete the fraction so that they are equivalent.

$$\frac{27}{72} = \frac{3}{}$$

The missing denominator is equal to _____

QUESTION 8

/-

<u>16</u> 20	
Note: while writing the fraction, use the back slash to form a fraction	ו
QUESTION 9	/1
TOPIC: Fractions in simplest form	
Write the following fraction in simplest form:	
<u>15</u> <u>30</u>	
Note: while writing the fraction, use the back slash to form a fraction	1
QUESTION 10	<i>[</i>

TOPIC: Fractions in simplest form

Write the following fraction in simplest form:

35	
Note: while writing the fraction, use the back slash to form a fraction	
QUESTION 11	
TOPIC: Fractions, Improper and Mixed	
Write each mixed number as an improper fraction.	
Note: In order to make a fraction, please use the back slash	
Protos in order to make a made in, product also are saok order.	
QUESTION 12	[]

TOPIC: Fractions in simplest form

Write the following fraction in simplest form:

TOPIC: Fractions, Improper and Mixed

Write each mixed number as an improper fraction.

 $12^{\frac{7}{8}}$

Note: In order to make a fraction, please use the back slash	
QUESTION 13	
TOPIC: Fractions, Improper and Mixed	
Write each improper fraction as a mixed number.	
11	
4	
Note: use the back slash to create a fraction. For example, 9 1/2	
QUESTION 14	

Write each improper fraction as a mixed number.	
<u>22</u> <u>3</u>	
3	
Note: use the back slash to create a fraction. For example, 9	1/2
QUESTION 15	
TODIO: Exactions Improved Missel	
TOPIC: Fractions, Improper and Mixed Write each improper fraction as a mixed number.	
30	
<u>30</u> <u>12</u>	
12	
Note: use the back slash to create a fraction. For example, 9	1/2
QUESTION 16	

TOPIC: Fractions, Improper and Mixed

TOPIC: Comparing and Ordering Fractions

Order the set of fractions from least to greatest.	
A 2/3	
B 1/7	
C 2/5	
D 7/8	
E 3/4	
QUESTION 17	
TOPIC: Addition	
Add the following.	
429 + 9.07 =	
QUESTION 18	
TOPIC: Addition	
Add the following.	
832 + 79 + 104 =	_
QUESTION 19	

Add	the	follo	owing:
Aud	CIIC	IOIIV	7 44 II I SJ :

$$\frac{1}{5} + \frac{7}{12}$$

TOPIC: Adding Fractions

Add the following:

QUESTION 20

$$\frac{2}{3} + \left(-\frac{2}{5}\right)$$

QUESTION 21

TOPIC: Subtraction

Subtract the following.

61,382 - 49,783 =

QUESTION 22	/1
TOPIC: Subtraction	
Subtract the following.	
6.23 - 3.21 =	
QUESTION 23	/1
TOPIC: Subtracting Fractions Subtract the following:	
$\frac{1}{7} - \frac{2}{5}$	
QUESTION 24	/1

Subtract the following:

$$23\frac{1}{2} - 15\frac{1}{4}$$

QUESTION 25		/1
		/ 1
TOPIC: Multiplication		
Multiply the following.		
multiply the following.		
3845 x 21 =		
QUESTION 26		/1
TOPIC: Multiplication		
Multiply the following:		
(-32.45)(12.3) =	_	
QUESTION 27		/-1

TOPIC: Multiplying Fractions

Multiply the following fractions and put them in simpliest form:

7	X	2
13	^	3

13 3	
QUESTION 28	
TOPIC: Division	
Divide the following.	
351÷3 =	
QUESTION 29	
TOPIC: Division of Decimals	
Divide the following.	
145.3 ÷ 5 =	
QUESTION 30	

TOPIC: Division of Fractions

Divide the following fractions and put your answer in simplest form:

$$\frac{9}{7} \div \frac{3}{14}$$

QUESTION 31	

TOPIC: Order of Operations

Find the value of each expression.

$$24 - 8 \div 2 \times 4 + 3 =$$

TOPIC: Order of Operations

QUESTION 32

Find the value of each expression.

$$(16+8) \div (4-2) =$$

QUESTION 33

TOPIC: Order of Operations

Find the value of each expression.

$$30 - 9 \div 3 + 6 \times 9 =$$