Process Standards Rubric

Number and Operations





Task Sheet 7

7a)	Jordan play to girls in the are girls?										
	i) 25%	ii) 50%	iii) 40%		iv) 20%						
b)	On Jordan's own team, <i>The Hornets</i> , the ratio of boys to girls is 4:2. If there are 15 players on the team, how many are boys?										
	Answer =										
c)	Jesslyn has quite a sports card collection. Whenever cousts visited, she gave them ¼ of her collection for 5 valuable rook to an s. Jessly, per has 65 cards How many cards did she have before he cousts' usit?										
SH	now your V										
d)	How many phones and planes are needed for the next section of this pattern?										
	i) 3 phones	, 2 planes	ii)	4 phones	s, 5 planes						
	iii) 2 phones	, 3 planes	iv) 3 phones	s, 4 planes						

e) Angie is going to the hardware store to buy some garden tools. While there, she buys a rake for \$12.35, a shovel for \$16.75, and a hoe for \$9.89. How much was her bill?

Answer = _____





Drill Sheet 2

2a) Which of the following is not a pattern in which a constant is added or subtracted?

- i) 50, 45, 40, 35, 30
- ii) 15, 17, 19, 21, 23
- iii) 6, 10, 14, 18, 22
- iv) 42, 40, 38, 26, 34

b) i) 989 099 + 1 = _____

ii) 23 456 + 100 =

iii) 234.3 + 0.01 = _____

c) i) $5^2 =$ ____ ii) $12^2 =$ ____ iii) $3^3 =$ ____ i) $15^3 =$ ____ v) $28^3 =$ ____

d) Divisor = 7, Quotient = 40, Remaind = 2 mat is the dividend?

i) 282

ii) <u>28</u>7

28

iv) 28

e) What answer will have remainder?

i) 649 / 8

4,0/7

iii) 242 / 2

iv) 663 / 3

f) The population of Mexico is closest to the following number:

i) 11 000

ii) 11 000 000

iii) 110 000 000

iv) 11 000 000 000

g) What is the value of this expression -1 + 23/100

i) - 77/100

ii) - 23/100

iii) - 123/100

iv) - 23/10

h) What is the missing number in the following pattern below?

215, 208, 201, ___, 187

Answer = _____

Rounding, Ordering, Patterning, Fractions, Greater Than/Less Than

a)	Round off the following numbers to the nearest hundredth.										
	i)		ii)		iii)		1-/-				
	_										
b)	List the following integers in order from least to greatest.										
	_						= //\				
c)	What is th	e number 10	0 000 before:								
				MY							
d)	By which	numberis th	ne pair yn as	creasing?							
		5									
			· · ·								
e)	Peduce th	ne following	fractions to th	neir simplest t	forms						
							4, 9				
	i)		ii)		iii)						
-				$\overline{}$							
f)	Circle eith pairs.	Circle either < or > to indicate which number is larger in each of the following pairs.									
F	i)	< > >	ii)	< >	iii)	< >					