## Fractions, Rounding, Ordering, Greater Than/Less Than, Mean, Mode & Median

a)	Determine the following mixed fraction.												
b)	Round ea	ch of	the follow	ing n	umbe	ers to	the n	eare	st the	usan	d.		
	i)			ii)					iii)				
c)	Place eith indicate v				e foll	owin	g pai	rs of t	fract	ions c	or dec	imals	to
	i)			ii)		-		-	iii)	_	-		
d)	Place eac	h of t	he followi	ng nu	ımbeı	rs in c	order	of siz	e - fı	om g	reate	st to l	east.
e)	State the	mean	, mode an	ıd me	dian	for th	e foll	lowin	g five	e num	bers.		
	Mean:												
	Mode:												
	Median:												

## Percentages, Rounding, Ordering, Patterning

a) The owner of a local sports store has discounted every item in stock. Calculate the sale price for the following items.

	ITEM	RETAIL PRICE	DISCOUNT	SALE PRICE	
i)	A baseball glove	\$60	40%		
ii)	A bicycle	\$640	20%		
iii)	A hockey stick	\$135.95	12.5%		
iv)					

b) Round off the following numbers to the nearest tenth.

i) ii) iii)

c) List the following rational numbers in order from least to greatest (may include fractions and decimals).

d) What fraction is halfway between \_\_\_\_ and \_\_\_\_?

Answer:

e) One number in the following set is not equivalent to the others. Determine which number it is and explain why.

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

a)									
	i)		ii)		iii)		1/-		
b)	List the fol	llowing integer	s in order f	rom least to g	greatest.	44	_		
			-		0/		_		
c)	What is the number 10 000 before:								
d)	By which	number is the p	attern de	creasing?	. < \				
		,							
Н		<u> </u>			_	_			
e)	Reduce th	e following fra	ctions to tl	neir simplest f	orms.		_ 9		
	i)		ii)		iii)				
Н									
f)	Circle eith pairs.	ner < or > to ind	dicate whi	ch number is	larger in eac	ch of the foll	owing		
F	i)	< > >	ii)	< > >	iii)	< >			