Name: _____

Date: _____

Use Formal Methods For Subtraction of Integers

cazoom!

Section A   *Circle all the words and phrases that are used for subtraction.*

sum   equivalent   altogether   fewer   lots of   minus   more   takeaway   product

total   share   difference between   increase   decrease   plus   less   group

Section B   *Solve.*

a)	5	9	7	5
–	2	0	1	1

b)	3	5	1	7
–	2	4	2	3

c)	7	3	7	9
–		2	2	1

d)	4	5	2	0
–		8	3	5

Section C   *Use the grid below to write each equation as a column subtraction and then calculate.*

a) 6568 – 3689   b) 5361 – 3760   c) 7165 – 807   d) seven thousand, four hundred and thirty minus three thousand, one hundred and thirty two

a)				

b)				

c)				

d)				

Section D   *Equivalent **calculations***

Circle the equivalent equations for each question:

1) 200 – 163   a) 199 – 162   b) 199 – 164

2) 1000 – 732   a) 999 – 730   b) 999 – 731

3) 802 – 254   a) 799 – 250   b) 799 – 251

Explain why these equivalent equations could be helpful when subtracting?

_____

_____

Section E   *Fill the boxes.*

a)	6			6	4
–	1	2			4
			7	3	0

b)	2	2	1	8	9
–		7	5	5	9
	1	4		3	0

c)	9	6			1
–		7	5	3	
			8	8	8

3.NBT.A.2
2.NBT.B.9