

1100 do 3 add 31/120222 03/11 file calls 53011?	how do 3 and sutebere with different excus?
Add their absolute values. The sum is positive if both integers are positive. The sum is negative if both integers are negative. Examples: 3+4=7 -2+(-4)= -6	Subtract their absolute values. The sum is <u>positive</u> if the <u>positive</u> integer's absolute value is greater. The sum is <u>negative</u> if the <u>negative</u> integer's absolute value is greater. Examples: 7+(-11) = -4 -2+9=7
1100 do 3 substande suferens delle sune super p 📒	Hod do 3 contrint suterence deth defrenent cernep
Add its opposite. Then follow the rules for adding. Another way to say it is "same, change, change." Example: 4-15= 4+ (-15) = -11	Add its opposite. Then follow the rules for adding. Two negatives next to each other make a positive! 18- (-2) = 18 + (+2) = 20 -5 - 11 = -5 - (+11) = -5 + (-11) = -16
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How do 3 ogugde Suteberg wyth the same system 🕞	Hod oo 3 oxoxox xuxbaxke dalii oxilansul exceles

October 5, 2020

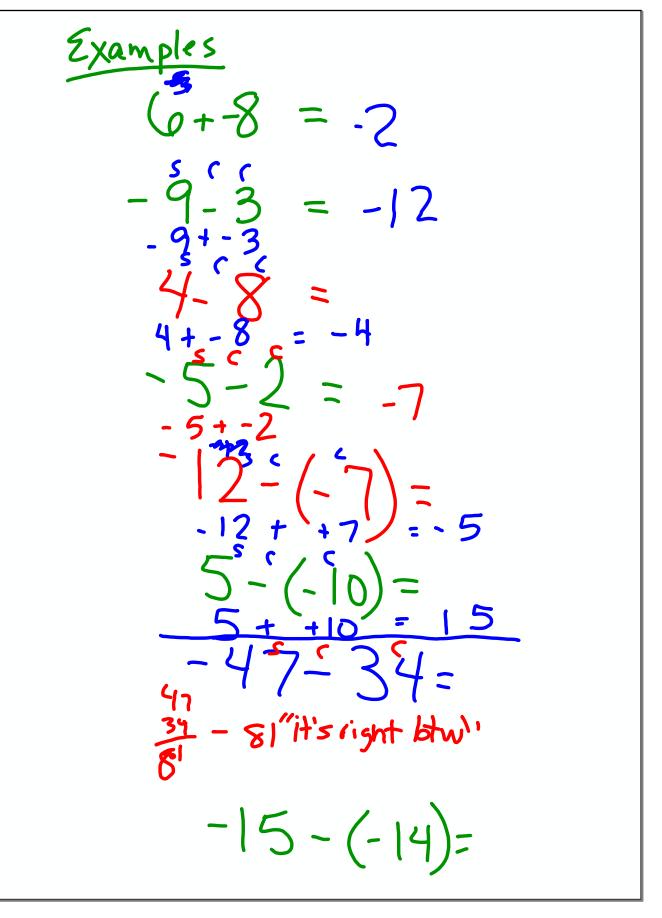
To Row Row Row Your Boat

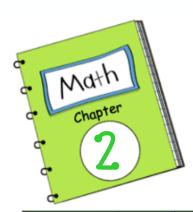
Same signs, add and keep!

different signs, subtract.

Keep the sign of the bigger number

then you'll be exact!

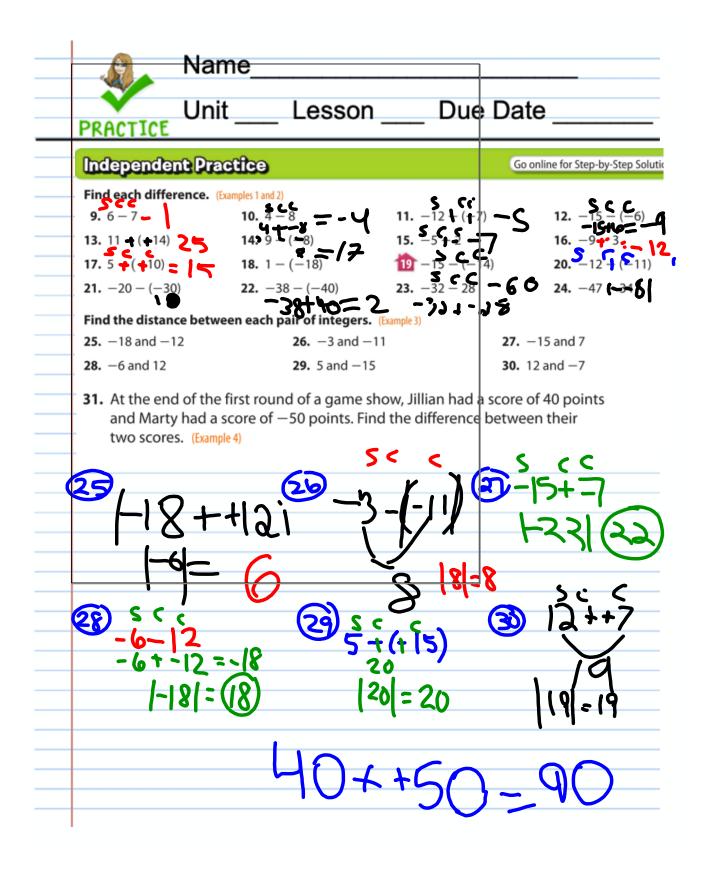




rerle: Integers

Date	Lesson	Topic/Assignment
9/28	1	Integers and Abs Value. Video Notes
9/29	I	HW Practice WS
9/29	I	Abs Value Examples
9/29	ALL	Operations with Integers Foldable
9/30	2	Add Integers Video Notes
10/1	2	Skills Practice WS
10/2	3	Subtract Integers Video Notes
10/2	3	Practice WS
10/5	3	Skills Practice WS

		Name					
		Unit	Lesson	Due D	ate		
	PRACTICE						
	Examples to put under your subtracting						
	integers notes:						
Gu	ided Pract	ice					
		ce. (Examples 1 and 2)					
1.	3 — 5	2. -10	0 — 14	3. 17 – (–14)	4. -7 - (-11)		
	d the distance l —1 and —7	oetween each p	air of integers. (E 6. —8 and 8	cample 3)	7. -4 and 6		
				_			
	8. Moira dug a hole 2 feet deep to transplant a shrub. The shrub stands 3 feet above the ground. Write an expression to find the distance from the bottom of the hole to the top of the shrub. What is the distance? (Example 4)						
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NAME	DA	NTE	PERIOD	
Lesson 3 Ski Subtracting Integ				
Find each difference. 5 c 1 2 - (-8) 2 4 8 - 6	5 (c 2.4-(-11) 4++ = 5	3. -7 - 6	4. 15 – 2	
57 - (-1)	6.1-9	7. –5 – (–3)	8. 6 – (–5)	
9. -4 - (-10)	10. 4 – 6	11.0-(-15)	12. –16 – (–10)	
13. 0 – 16	14. 11 – (–9)	15. –9 – 1	16. -1 - (-8)	
17. 1 – (–2)	18. –2 – (–19)	19. 13 – 17	20. 20 – (–15)	
21. -10 - (-21)	22. 4 – 22	23. -8 - 16	24. 12 – (–9)	
Find the distance between	the integers on a number line.			
25. 8 and -9 26. -10 and 0		27. –6 and 6		
28. –5 and 13 29. 22 and 2		30. 8 and –21		
31. 0 and 13 32. -4 and -7		33. –6 and –22		
34. –7 and –22	35. –33 and –39	36. –12 and 32		
		Math Accelerate	d • Chapter 2 Operations with Integers	