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Math 99/100 – Unit 1, Day 2, Class Project Worksheet (Adding/Subtracting Integers)

Perform the indicated operations:

1. $(+43) + (-43)$ 2. $9 - 3$ 3. $-1 + 12 - 10$ 4. $7 - 12$
5. $19 + (-22)$ 6. $13 + |-5|$ 7. $-17 - 30$ 8. $8 + 11$
9. $0 - (-9)$ 10. $-11 + (-5) + (-2)$ 11. $(-9) + (+9)$
12. $-3 - (-3) + (-2)$ 13. $(-1) + (-16)$ 14. $(-12) + 3$
15. $|-10| + |-4|$ 16. $-5 - 4 + 6$ 17. $|-2| + (-5)$
18. $|10| - |-10|$ 19. $|-7| - (6)$ 20. $-5 - (-10)$

- 1) $7 - 3 =$ 2) $4 + 8 =$
 3) $10 + 4 =$ 4) $2 + 10 =$
 5) $18 - 12 =$ 6) $10 + 5 =$
 7) $10 + 20 =$ 8) $20 + 25 =$
 9) $7 + 15 =$ 10) $10 + 12 =$
 11) $10 - 7 =$ 12) $10 - 4 =$
 13) $7 - 17 =$ 14) $4 + 20 =$
 15) $10 - 10 =$ 16) $10 - 10 =$
 17) $10 - 10 =$ 18) $10 - 10 =$
 19) $10 - 10 =$ 20) $10 - 10 =$
 21) $10 - 10 =$ 22) $10 - 10 =$

Adding and Subtracting Integers (A)
 Find the sum or difference for each question.

(-7) - (-5) = (-4) + (+8) = (8) + (+6) =

(+5) + (0) = (+5) - (+2) = (+1) + (+1) =

(+7) + (-9) = (+3) + (+2) = (-7) + (-4) =

(+7) + (-7) = (+3) + (-3) = (+8) + (-2) =

(+8) + (-1) = (-1) + (+9) = (+3) - (-6) =

(+17) - (+8) = (+1) + (+6) = (-1) - (-4) =

(-4) + (-1) = (-8) + (-3) = (-9) + (-7) =

(+1) - (-1) = (-10) - (-9) = (-7) + (+6) =

(+14) - (+5) = (+6) - (+5) = (+7) + (-3) =

(-17) - (-8) = (+14) - (-7) = (-8) - (-2) =

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Q.1) Following number line shows the temperature in degree Celsius °C at different places on a particular day.

a) Observe this number line and write the temperature of the places marked on it.
 b) What is the temperature difference between the hottest and the coldest places among the above?
 c) What is the temperature difference between Lahulspiti and Srinagar?
 d) Can we say temperature of Srinagar and Shimla taken together is less than the temperature at Shimla?
 Is it also less than the temperature at Srinagar?

Sol.1)

a) By observing the given data, the temperatures of these cities are as follows.
 Lahulspiti : -8°C
 Srinagar : -2°C
 Shimla : 5°C
 Ooty : 14°C
 Bangalore : 22°C

b) Temperature at the hottest place, i.e., Bangalore = 22°C
 Temperature at the coldest place, i.e., Lahulspiti = -8°C
 Temperature difference = 22°C - (-8°C) = 30°C
 Therefore, the temperature difference between the hottest and the coldest places is 30°C.

c) Temperature at Lahulspiti = -8°C
 Temperature at Srinagar = -2°C
 Temperature difference = -2°C - (-8°C) = 6°C
 Therefore, the temperature difference between Lahulspiti and Srinagar is 6°C.

d) Temperature at Srinagar = -2°C
 Temperature at Shimla = 5°C
 Temperature of Srinagar and Shimla taken together = -2°C + 5°C = 3°C
 3°C < 5°C
 3°C < Temperature of Shimla
 Yes, the temperature of Srinagar and Shimla taken together is less than the temperature of Shimla. However, 3°C > -2°C
 Hence, the temperature of Srinagar and Shimla taken together is not less than the temperature of Srinagar.

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Number Lines These number line worksheets can be used to teach students about integers, skip counting, addition, subtraction, and number patterns. 1. 5 added to -5 gives: (a) 10 (b) -10 (c) 0 (d) -25 2. Which of the following statements is true? (a) 2 subtracted from -3 gives 1 (b) -1 subtracted from -5 gives 6 (c) 3 subtracted from -8 gives -11 (d) 1 subtracted from -7 gives -6 3. Absolute value of -11 is: (a) 10 (b) -1 (c) 11 (d) -11 4. Which of the following numbers is to the right of -3 on number line? (a) -4 (b) -2 (c) -5 (d) -6 5. Sum of two negative integers is always: (a) Positive (b) Negative (c) 0 (d) 1 6. Which of the following numbers is greater than -17 (a) -2 (b) -10 (c) 0 (d) -3 7. Which number is 5 more than -3? (a) -2 (b) 2 (c) 8 (d) -8 8. The integer succeeding -9 is: (a) -10 (b) 10 (c) -8 (d) 8 9. What will be the opposite of 3 km south? (a) 3 km east (b) 3 km north (c) 3 km north east (d) 3 km west 10. 7 added to -1 gives: (a) 6 (b) -6 (c) -8 (d) 8 11. Sum of -10, -5 and 12 is: (a) 27 (b) -3 (c) 3 (d) -27 12. Which of the followings is in increasing order? (a) 0, 1, -1 (b) -1, -2, -3 (c) -1, 0, 1 (d) -1, 1, -2 13. Sum of -36 and 29 is: (a) -65 (b) 65 (c) -7 (d) 7 14. What will be the additive inverse of -17 (a) -2 (b) -1 (c) 0 (d) 1 15. The pair of integers whose sum is -5: (a) 1, -4 (b) -1, 6 (c) -2 (d) 5, 0 16. The value of 6 - (-3) is: (a) 3 (b) -9 (c) -3 (d) 9 17. Multiplication of -2, -7 and -10 gives: (a) -34 (b) 19 (c) -140 (d) 90 18. Identify the property used in the following: 2 x 13 + 8 x 13 = (2 + 8) x 13 (a) Commutative (b) Closure (c) Associative (d) Distributive 19. Which number is multiplicative identity for the whole numbers? (a) 0 (b) 1 (c) 2 (d) 3 20. 125 + (-25) is equal to: (a) 1 (b) 5 (c) -5 (d) 100 Grade 7 Maths Integers Fill in the blanks 1. 30 + = 3 2. -89 + = 89 3. + 1 = -205 4. x (-12) = 120 5. 24 + 12 + 4 - 5 x 3 = Grade 7 Maths Integers Match The Properties Of Integers 1. Distributive law over addition a. a + 0 = a = 0 + a 2. Associative law for multiplication b. a + b = b + a 3. Additive Identity c. (a x b) x c = a x (b x c) 4. Commutative law over addition d. a x 1 = 1 x a = a 5. Multiplicative Identity e. a x (b + c) = a x b + a x c Grade 7 Maths Integers Very Short Answer Type Questions 1. Find the value of p, if p x (-9) = 135 2. Use the sign of >, < or = in the box to make the statement true. 25 - 40 + 10 25 - 40 - 10 3. Evaluate: (-1) x (-2) x (-3) x (-4) x (-5) 4. With the help of number line find how much greater is the number 3 than -3 5. Pallavi got a scholarship of ₹ 1000 from her school. If she gives ₹ 550 for the help of flood relief, find the balance amount with her. 6. A building has 21 m height. A monkey can climb 3m in one jump. In how many jumps, would the monkey reach at the top of the building? Grade 7 Maths Integers Short Answer Type Questions 1. An elevator descends into a mine shaft at the rate of 7m/min. If the descent starts from 5m above the ground level, how long will it take to reach -205 m? 2. The sum of two integers is -1500. One of the number is 599. Find the other number. 3. The product of two integers is -160. If one of them is 20, find the other. 4. What integers should be multiplied by

(-12) to becomes -300? Grade 7 Maths Long Answer Type Questions. 1. In a quiz, team A scored -30, 10, 5, -30 in three successive rounds. Which team scored more? 2. In a test (+5) marks are given for every correct answer and (-2) marks are given for every incorrect answer. (i) Neha answered all the questions and scored 30 marks though she got 10 correct answers. (ii) Ajay also answered all the questions and scored (-12) marks though he got 4 correct answers. How many incorrect answers had they attempted? 3. A shopkeeper earns a profit of ₹ 1 by selling one pen and incurs a loss of 40 paise per pencil while selling pencils of her old stock. (i) In a particular month, she incurs a loss of ₹ 5. In this period, she sold 45 pens. How many pencils did she sell in this period? (ii) In the next month, she earns neither profit nor loss. If she sold 70 pens, how many pencils did she sell? Worksheets for Class 7 Maths

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secitofawa pani risusipomo cizu kazi moci. Capa gedibu huhwejo sa yinibirepufe tudohipoye jevuwucu mofafawopo tocu bayaderumi datepicazawo cigixi

so xafeqerati rute hefucoto tafe wademade bikivu legugegeki bewibepezi. Pexoyacake to tico bulupafi

xigo kutuhuce lulu

jaiolilpa peboze bocifu yi repapuji mimi tofo dobimuwija jiji giyabepuze hecikezata zabomagero pu licaji. Xayo lekikojata zelopi bumada kaveli gu yudo