

THURSDAY, 2020

Math : Grade 5 : Exercise 2A

1. Solve using compensation.

a. $28 + 86$

$28 (+2) = 30$ [for addition, we have add one number and subtract the other by the same amount]

$86 (-2) = 84$

114

b. $39 + 63$

$39 (+1) = 40$

$63 (-1) = 62$

102

c. $72 + 46$

$72 (-2) = 70$

$$46 (+2) = 48$$

$$118$$

d. $63 + 94$

$$63 (-3) = 60$$

$$94 (+3) = 97$$

$$157$$

e. $47 + 86$

$$47 (+3) = 50$$

$$86 (-3) = 83$$

$$133$$

f. $51 + 39$

$$51 (-1) = 50$$

$$39 (+1) = 40$$

90

g. $93 + 47$

$$93 (-3) = 90$$

$$47 (+3) = 50$$

140

h. $56 - 38$

$56 (+2) = 58$ [for subtraction, either increase both numbers or decrease both numbers by same amount]

$$38 (+2) = 40$$

18

i. $80 - 27$

$$80 (+3) = 83$$

$$27 (+3) = 30$$

53

j. 97 - 29

$$97 (+1) = 98$$

$$29 (+1) = 30$$

68

k. 63 - 31

$$63 (-1) = 62$$

$$31 (-1) = 30$$

32

l. 84 - 39

$$84 (+1) = 85$$

$$39 (+1) = 40$$

45

m. 96 - 63

$$96 (-3) = 93$$

$$63 (-3) = 60$$

33

n. 70 - 58

$$70 (+2) = 72$$

$$58 (+2) = 60$$

12

o. 64 - 42

$$64 (-2) = 62$$

$$42 (-2) = 40$$

22

ezhil K at 20:37

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