

Day - Friday...

SUBJECT - MATHS...

CHAPTER OR LESSON NO. 3.

Date - 9/07/2021...

EXERCISE - 3B...

DECIMALS

Addition...

(1) $16 + 8.7 + 0.94 + 6.8$ ^{AND} 7.77
 $= 40.21$

(2) $18.6 + 206.37 + 8.008$
 26.4 ^{AND} 6.9
 $= 266.278$

(3) $63.5 + 9.7 + 0.8 + 26.66$ ^{AND} 12.17
 $= 112.83$

(4) $17.4 + 86.39 + 9.435$
 8.8 ^{AND} 0.06
 $= 122.085$

(5) $26.9 + 19.74 + 231.769$ ^{AND} 0.048
 $= 278.457$

(6) $23.8 + 8.94 + 0.78$ ^{AND} 214.6
 $= 247.418$

(7) $6.606 + 66.6 + 666 + 0.066 + 0.66$
 $= 739.932$

(8) $9.09 + 0.909 + 99.9 + 99.9$
 $+ 0.099$
 $= 119.988$

Subtraction...

(9) 14.79 from 72.43
 $= 57.64$

(13) 0.68 from 1.007
 $= 0.327$

(10) 36.74 from 52.6
 $= 15.86$

(14) 0.4678 from 5.05
 $= 4.5822$

(11) 13.876 from 22
 $= 8.124$

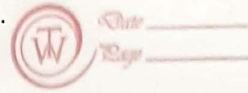
(15) 2.5307 from 8
 $= 5.4693$

(12) 15.079 from 24.16
 $= 9.081$

(16) 6.732 from 9.001
 $= 2.269$

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(17.) Take out 5.746 from 9.1 ...

= 3.354

(18.) WHAT IS TO BE ADDED TO 63.58 TO GET 92?

= 28.42

(19.) WHAT IS TO BE SUBTRACTED FROM 8.1 TO GET 0.813?

= 7.287

(20.) BY HOW MUCH SHOULD 32.67 BE INCREASED TO GET 60.1?

= 27.43

(21.) BY HOW MUCH SHOULD 74.3 BE DECREASED TO GET 26.87?

= 47.43

(22.) ROHIT PURCHASED A NOTEBOOK FOR ₹ 23.75, AND A PENCIL FOR ₹ 2.85 AND A PEN FOR ₹ 15.90. HE GAVE A 50-RUPEE NOTE TO THE SHOPKEEPER. WHAT AMOUNT DID HE GET BACK?

= ₹ 7.50

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