

33.

class - V

subject: - math -

EX = 5.5

page: - 90

A. Write the equivalent-decimab.

1.) $0.7 = 0.70 = \underline{0.700}$

2.) $31.9 = \underline{31.90} = 31.900$

6.) $\underline{4.2} = \underline{4.20} = 4.200$

B. Tick (✓) the group which shows like decimab.

1. $8.4, 8.41; 8.1$

2. $1.61; 24.30; 1.67$

3. $7.145; 8.954;$

decimal numbers with the same number of decimal places are called like decimab.

c. Convert unlike decimals into like decimals.

1.) $8.4; 8.41$

$\approx 8.40; 8.41$

2.) $1.61; 24.30; 1.67$

$\approx 1.61; 24.30; 1.67$

3. $7.1; 7.01; 7.001$

$\approx 7.100; 7.010; 7.001$

5. $7.28; 8; 99.009$

$\approx 7.280; 8.000; 99.009$

6. $60.1; 6.01; 1.006$

$\approx 60.100; 6.010; 1.006$

Hfw

EX = 5.5

All the students kindly
practice math in the home
and take care health.

class - V
Subject: Math.

EX = 5.6

page =

B. (a) Compare each pair of numbers and put $>$, $<$ or $=$ in the \bigcirc

1. $2.35 \bigcirc 2.36$

2. $0.3 \bigcirc 0.2$

6. $6.6 \bigcirc 6.60$

7. $9.1 \bigcirc 9.01$

8. $0.275 \bigcirc 1$

C. Rewrite in ascending order

1. $1.1; 1.01; 0.11; 1.11$

$= 0.11 < 1.01 < 1.1 < 1.11$

3. $0.5; 0.52; 0.25; 0.252$

$= 0.25 < 0.252 < 0.5 < 0.52$

6. $0.35; 3.5; 0.035; 35.0$

$= 0.035 < 0.35 < 3.5 < 35.0$

Q. Rewrite in descending order.

1. $6.4; 6.46; 0.646; 4.66$
 $= 6.46 > 6.4 > 4.66 > 0.646$

4. $0.3; 0.41; 0.14; 0.03$
 $= 0.41 > 0.3 > 0.14 > 0.03$

6. $0.95; 9.5; 95.0; 0.095$
 $= 95.0 > 9.5 > 0.95 > 0.095$

H/w $EX = 5.6$
(B; c and D) All.

class-✓

class-~~✓~~✓

subject - Math.

Ex = 5.7

page = 95

A. Arrange in columns and add.

$$1.29 + 3.87$$

$$\begin{array}{r} 9.00 \\ + 3.87 \\ \hline 12.87 \end{array}$$

Ans //

$$5. \quad 6.42 + 6.041 + 3.1$$

$$\begin{array}{r} 6.420 \\ 6.041 \\ + 3.100 \\ \hline 15.561 \end{array}$$

Ans. //

c. Solve :-

1. Mr Kirmani drove before Lunch = 36.8 km.

∴ " " " after lunch = 12.9 km

∴ Total drive in this day = $\begin{array}{r} 36.8 \\ + 12.9 \\ \hline 49.7 \end{array}$ km

Ans //

3. In a competition

Mohan jumped ~~1.2 m~~ distance.

$$1.20 \text{ m}$$

$$0.97 \text{ m}$$

$$+ 1.30 \text{ m}$$

$$\therefore \text{Total distance} = 3.47 \text{ m} \quad \text{Ans //}$$

H/w $E \times = 5.7$

(A and C) all.

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Ex = 5.8

page:- 9

A. Subtract.

$$\begin{array}{r} 1. \quad 0.544 \\ - 0.380 \\ \hline 0.164 \end{array}$$

Ans.

$$\begin{array}{r} 3. \quad 16.0 \\ - 2.7 \\ \hline 13.3 \end{array}$$

B. Arrange in columns and subtract:-

$$\begin{array}{r} 1. \quad 3.25 - 1.46 \\ 3.25 \\ - 1.46 \\ \hline 1.79 \end{array}$$

Ans.

$$\begin{array}{r} 6. \quad 8 - 3.9 \\ 8.0 \\ - 3.9 \\ \hline 4.1 \end{array}$$

$$7. \quad 1 - 0.05$$

$$\begin{array}{r} 1.00 \\ - 0.05 \\ \hline 0.95 \end{array}$$

Ans.

c. 1. In a racing competition.

1st car travelled in an hour 57.2 km
Other " " " " " (-) 52.9 km

∴ Faster car winning distance = 4.3 km

3. Sonu have in the pocket Rs 55.50
He spent Rs 27.00 (-)
∴ Him ~~more~~ left of money = Rs 28.50

Q.

H/w Ex = 5.8
(A; B and c) All.