

**Matoshri Education Society`s**  
**Matoshri Academy, Eklahare, Nashik**  
**Periodic Test Examination-2019-20 – STD – IV**

R. No \_\_\_\_\_ Name: \_\_\_\_\_ Div: \_\_\_ Date \_\_\_\_\_

Subject – Mathematics Supervisors Sign:- \_\_\_\_\_ Examiners Sign : \_\_\_\_\_

Ques. No.	1	2	3	4	5	6	7	8	Marks Obtained	Total Marks
Marks										30

Mathematics

**Q.1] Read the question and write answer in box [any 3] (3)**

Old bricks cost Rs.1500/- for 1 thousand bricks New bricks cost Rs.2000/- for 1 thousand bricks.

a) If Ramlal bought 500 new, how much did he pay?

Ans.....

b) If Dhani bought 500 old bricks how much did he pay?

Ans-.....

c) If Shyam bought 1000 old bricks nad 1000 new bricks, how much did he pay?

Ans- .....

d) How many old bricks Rajat will bought in 2000Rs.?

Ans-.....

**Q.2] Write proper unit to measure these items. [any 4] (4)**

a) Length of chalk .....

b) Height of door .....

c) Distance the bus travels .....

d) Length of straw Height of your friend. ....

**Q.3] Solve the following operations and write the answer [any 5] (5)**

a) 
$$\begin{array}{r} 345 \\ + 203 \\ \hline \end{array}$$

b) 
$$\begin{array}{r} 254 \\ + 430 \\ \hline \end{array}$$

c) 
$$\begin{array}{r} 641 \\ + 532 \\ \hline \end{array}$$

d) 
$$\begin{array}{r} 6314 \\ + 213 \\ \hline \end{array}$$

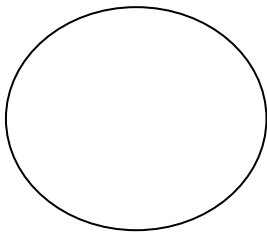
e) 
$$\begin{array}{r} 556 \\ + 277 \\ \hline \end{array}$$

f) 
$$\begin{array}{r} 740 \\ + 299 \\ \hline \end{array}$$

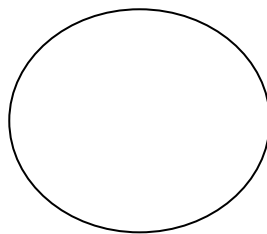
**Q.4] Use the digit to make the and smallest number [any 3] (3)**

Digit	Greatest Number	Smallest Number
3, 8, 1		
2, 7, 1, 4		
1, 5, 3, 2		
0, 2, 1		

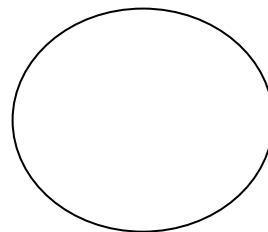
**Q.5] Write the time of given clock. [any 5] (5)**



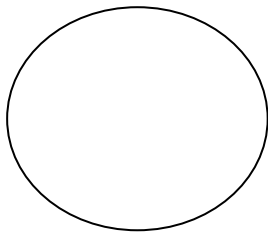
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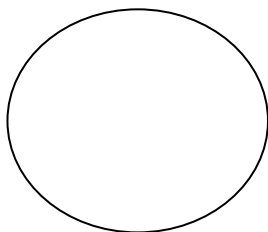
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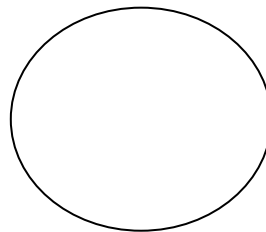
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**Q.6] Convert the following into Kilometers. [any 2] (2)**

a) 5000 m = \_\_\_\_\_ km

b) 4580m = \_\_\_\_\_ km

c) 9803m = \_\_\_\_\_ km

d) 5800m = \_\_\_\_\_ km

**Q.7] Solve word problem [any 2] (4)**

a) A factory produces 2346, 4152 and 1007 bulbs in three days. Find the total number of bulbs produced in three days.

b) Riya walked 50m to reach Sita's house and then 20m to temple. How much distance she walked in total?

c) Mother bought 2 ltr. 500ml milk on Monday and 1 ltr. 700ml on Tuesday. How much liter milk she bought in total two days?

**Q.8] Add or subtract without conversion [any 2] (4)**

a) 3m 65cm and 16m 42cm [Add]

b) 106m 108cm and 200m 9cm [Subtract]

c)  $148\text{m } 35\text{cm}$  and  $326\text{m } 7\text{cm}$  [Add]

d)  $15\text{km } 757\text{m}$  and  $20\text{km}$  [Subtract]

e)  $48\text{km } 208\text{m}$  and  $35\text{km } 60\text{m}$  [Add]