

Bihar Mumbai Mahanagar Palika

Educational Achievement Test
Summative Evaluation I: 2018-2019

Standard - Three subject - Mathematics (Written)

Student's Name: _____ Roll No- _____
 School's Name: _____ Div - _____
 Center: _____ Taluka: _____ District: _____
 Date: ____ / ____ / ____

Q. NO.	1	2	3	4	5	Total	Practical/ oral	Total	Teacher's signature
Marks Obtained									
Maximum Marks	6	6	6	6	6	30	10	40	

Solve each question. Each sub-question carries one mark.

Q.1. A) Encircle the biggest number.

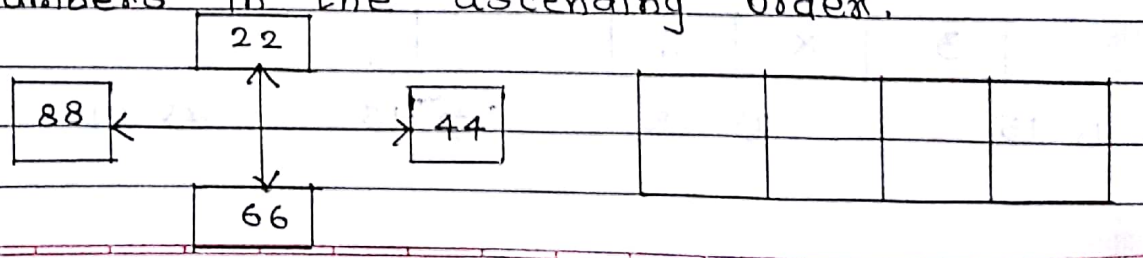
- 36 92 54 65
- 1) 92 2) 45 3) 63 4) 56

B) Write the next month in the box:

September		
-----------	--	--

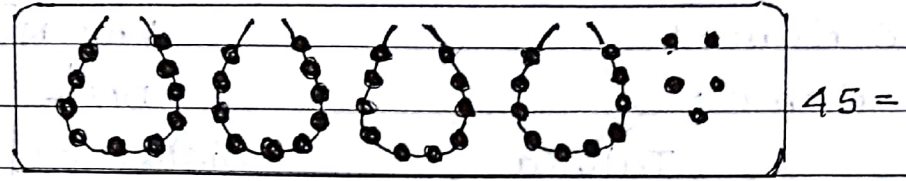
- 1) August 2) November 3) October 4) July

C) Starting from the smallest numbers. Write the numbers in the ascending order.



- 1) 44, 66, 22, 88 2) 22, 44, 66, 88
 3) 66, 22, 44, 88 3) 88, 66, 44, 22

D) Write the number in words.



- 1) Fifty four 2) Thirty five
 3) Forty five 4) Sixty five

E) Write the correct symbol in the box.

600 400

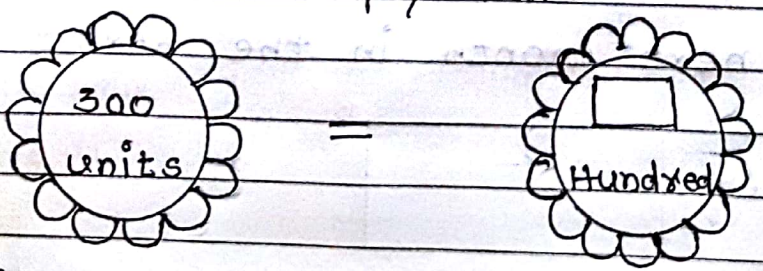
- 1) > 2) = 3) + 4) <

F) Write the middle number.

336		338
-----	--	-----

- 1) 335 2) 337 3) 339 4) 633

Q.2.A) Fill in the empty box.



- 1) 30 2) 3 3) 4 4) 40

B) Carry out the following multiplication.

3 × 6 =

- 1) 15 2) 12 3) 18 4) 21

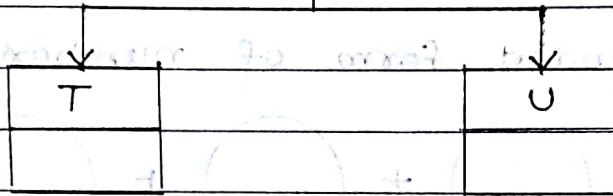
c) Subtract : Using number strip.

61	62	63	64	65	66	67	68	69	70
----	----	----	----	----	----	----	----	----	----

$70 - 1 =$ 1) 69 2) 71 3) 68 4) 63

d) Write the correct numbers in the boxes.

42



1) 2, 4 2) 4, 2 3) 0, 4 4) 0, 2

e) Write the number in figures.

seventy eight =

1) 58 2) 68 3) 88 4) 78

f) Write the number from its expanded form.

400	+	60	+	7	=	<input type="text"/>
-----	---	----	---	---	---	----------------------

1) 467 2) 674 3) 764 4) 407

Q.3. A) Add.

	T	U
	1	5
+	2	8

1) 33

2) 43

3) 34

4) 44

B) If 53 women and 34 men took part in the Clean Village Campaign, how many people took part altogether?

T	U

- 1) 21 2) 96 3) 87 4) 57

C) Write the expanded form of number.

$$\textcircled{287} = \textcircled{\quad} + \textcircled{\quad} + \textcircled{\quad}$$

- 1) $200 + 80 + 7$ 2) $2 + 8 + 7$ 3) $20 + 8 + 7$ 4) $200 + 8 + 70$

D) Add.

	H	T	U
	4	5	3
+	1	0	4
+	1	1	2

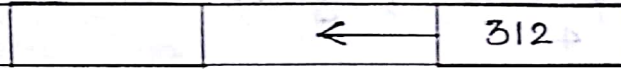
- 1) 668 2) 669 3) 670 4) 671

E) Subtract.

	H	T	U
	2	4	5
-	1	2	3

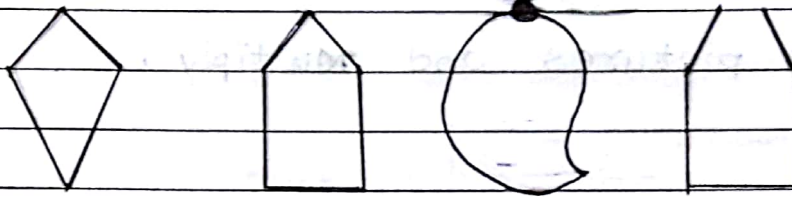
- 1) 368 2) 386 3) 122 4) 212





E) Write any smaller number than the given number.



- 1) 311 2) 313 3) 321 4) 322

Q.4.A) Find the open figures from the following, and circle it.



- 1)  2)  3)  4) 

B) Write the place values of the underlined digit.

654 →

- 1) 50 2) 500 3) 5 4) 600

c) There are 353 girls and 214 boys in a school. How many students are there in a school?

	H	T	U

- 1) 141 2) 567
3) 576 4) 514

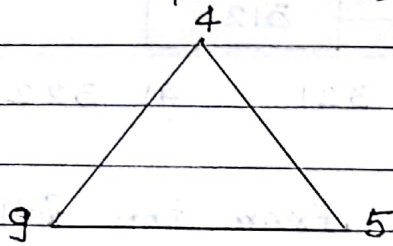
D) Write the total amount (value) in the empty box.



Total rupees

- 1) 65 2) 60 3) 55 4) 15

E) Make the biggest number using the numerals, each only once, given on the triangle.



=

--	--

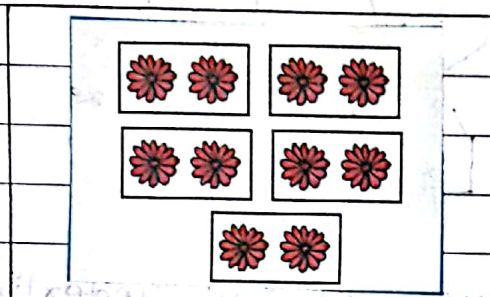
1) 549

2) 459

3) 945

4) 954

F) See the pictures and multiply.



5	x		=	10
---	---	--	---	----

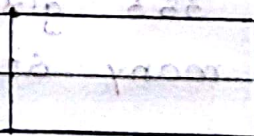
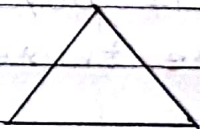
1) 2

2) 5

3) 10

4) 3

Q.5.4) Observe the figure and write the answer.



For example: As a triangle has 3 corners, similarly, the rectangle has

--

 corners.

1) 3

2) 4

3) 2

4) 1

B) 7 days in a week, so how many days in 5 weeks?

5	weeks
5	weeks

x

7	Days in a week
---	----------------

1) 53

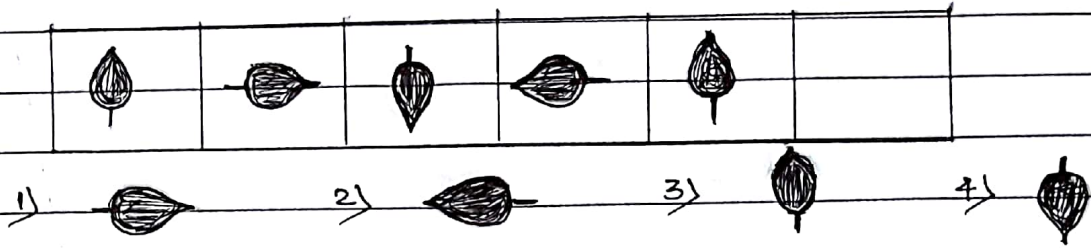
2) 28

	Total days
--	------------

3) 35

4) 21

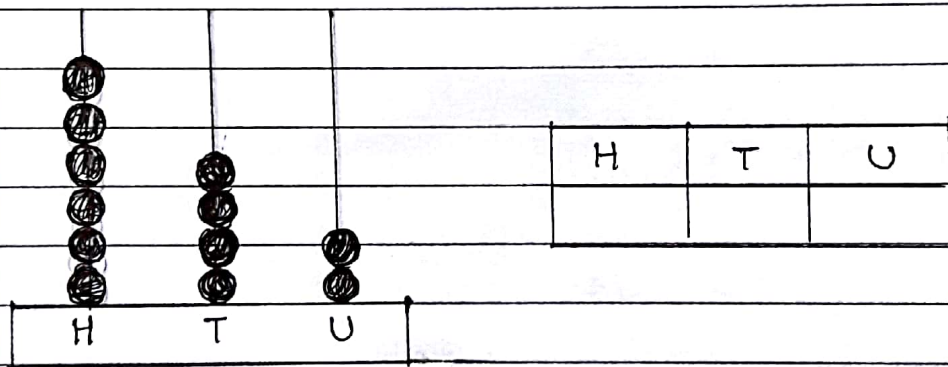
e) Identify the pattern and fill in the empty box.



D) Which standard unit is used for measuring weight ?

- 1) litre 2) metre 3) kilogram 4) centimetre

E) Write the correct number in the boxes.



- 1) 6, 4, 2 2) 4, 2, 6 3) 2, 4, 6 4) 2, 6, 4

F) What is the number we get by adding 1 to 742 ?

- 1) 741 2) 744 3) 745 4) 743



Answer sheet

Standard - Three

Subject - Mathematics.

Q.1. A) 1

B) 3

C) 2

D) 3

E) 1

F) 2

Q.2. A) 2

B) 3

C) 1

D) 2

E) 4

F) 1

Q.3. A) 2

B) 3

C) 1

D) 2

E) 3

F) 1

Q.4. A) 3

B) 1

C) 2

D) 1

E) 4

F) 1

Q.5. A) 2

B) 3

C) 1

D) 3

E) 1

F) 4.

xx ——— x ——— xx

Brihanmumbai Mahanagar Palika

Educational Achievement Test

Summative Evaluation 1 : 2018 - 19

Standard - Three - Subject : Mathematics (Written)

Student's Name :

Roll No.:

School's Name :

Div -

Center:

Taluka:

District:

Date: / /

Q.No.	1	2	3	4	5	Total	Practical/ Oral	Total	Teacher's Signature
Marks Obtained									
Maximum Marks	6	6	6	6	6	30	10	40	

Solve each question. Each sub-question carries one mark.

Q. 1 A) Encircle the biggest number.

23 49 85 73

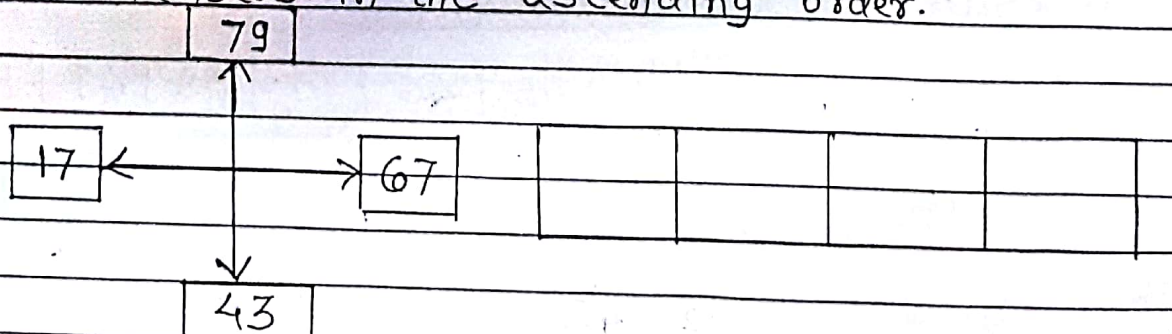
① 32 ② 58 ③ 37 ④ 85

B) Write the next month in the box.

April

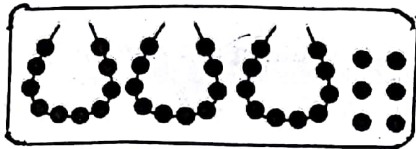
① June ② May ③ December ④ March

C) Starting from the smallest numbers, write the numbers in the ascending order.



① 17 43 67 79 ② 67 17 79 43
 ③ 43 , 67 , 79 , 17 ④ 17 , 67 , 43 , 79

(D) Write the number in words.



36 =

- ① Sixty three ② Thirty six ③ Twenty six
④ Sixty two.

(E) Write the correct symbol in the box.

500 300

- ① < ② = ③ + ④ >

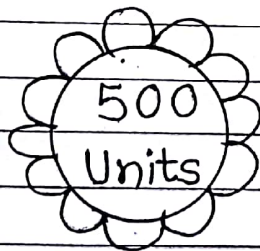
(F) Write the Middle number.

224

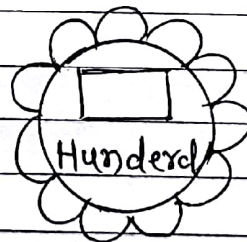
226

- ① 225 ② 622 ③ 422 ④ 624

Q.2 (A) Fill in the empty box.



=



- ① 50 ② 2 ③ 5 ④ 20

(B) Carry out the following multiplication.

5 × 4 =

- ① 24 ② 20 ③ 28 ④ 16

(C) Subtract; using numberstrip.

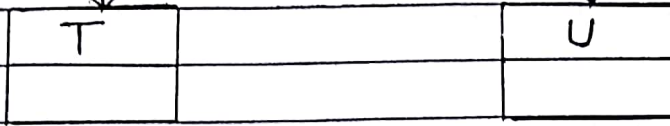
41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50

50 - 1 =

- ① 46 ② 42 ③ 49 ④ 51

(D) Write the correct numbers in the boxes.

83



- ① 3 8 ② 0 3 ③ 8 0 ④ 8 3

(E) Write the number in figures.

Sixty four =

- ① 64 ② 94 ③ 46 ④ 49

(F) Write the number from its expanded form.

700	+	20	+	7	=	
-----	---	----	---	---	---	--

- ① 277 ② 727 ③ 772 ④ 707

Q.3(A) Add.

T	U
1	4
+	
2	9

- ① 23 ② 34 ③ 43 ④ 44

(B) If 45 gulmohur trees and 13 neem trees were planted on the hillside, then how many trees were planted altogether?

T	U

- ① 58 ② 32 ③ 85 ④ 23

(C) Write the expanded form of number.

$$\textcircled{534} = \textcircled{\quad} + \textcircled{\quad} + \textcircled{\quad}$$

- ① $5 + 3 + 4$ ② $500 + 30 + 4$ ③ $50 + 3 + 4$ ④ $500 + 3 + 40$

(D) Add.

	H	T	U
	2	1	3
+	1	4	0
+	3	2	1

- ① 746 ② 647 ③ 673 ④ 674

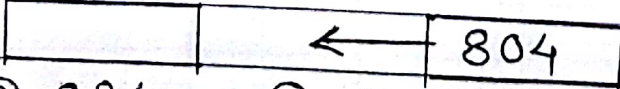
(E) Subtract.

	H	T	U
	7	7	9
-			
	2	5	0

- ① 529 ② 925 ③ 295 ④ 592


(F) Write any smaller number than the given number.

① 908 ② 884 ③ 803 ④ 8.08



Q. 4(A) Find the open figures from the following and circle it.



- ①  ② D ③  ④ M

(C) There are 354 girls and 215 boys in a school.
How many students are there in a school?

	H	T	U

- ① 965 ② 596 ③ 569 ④ 659

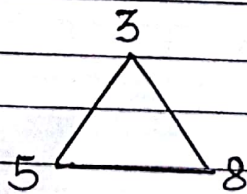
(D) Write the total amount (value) in the empty box.



Total _____
 rupees _____

- ① 75 ② 70 ③ 57 ④ 55

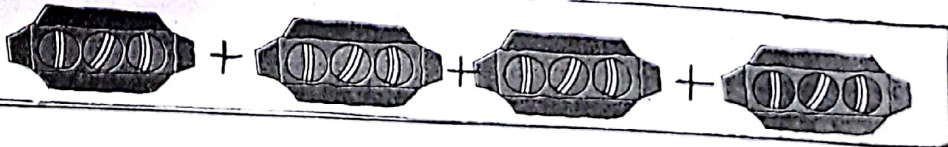
(E) Make the biggest number using the numerals, each only once, given on the triangle.



=

- ① 538 ② 853 ③ 358 ④ 835

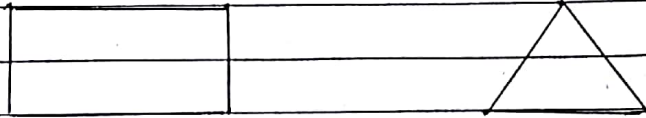
(F) See the pictures and multiply.



3 × = 12

- ① 5 ② 3 ③ 2 ④ 4

Q. 5 (A) Observe the figure and write the answer.



For example: As a rectangle has 4 corners, similarly, the triangle has corners.

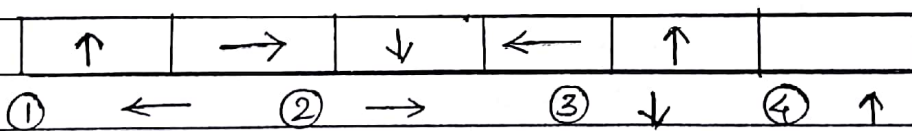
- ① 3 ② 4 ③ 1 ④ 2

(B) 7 days in a week, so how many days in 4 weeks?

$$\begin{array}{r} \text{4 Weeks} \\ \times \\ \text{7 Days in a week.} \\ \hline \text{Total days} \end{array}$$

- ① 82 ② 47 ③ 28 ④ 21

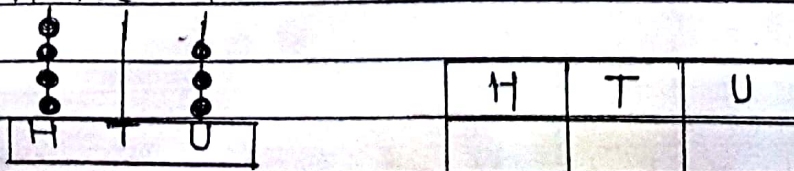
(C) Identify the pattern and fill in the empty box.



(D) Which standard unit is used for measuring liquids?

- ① litre ② length ③ metre ④ kilogram

(E) Write the correct number in the boxes.



- ① 3, 4, 0 ② 4, 0, 3 ③ 0, 3, 4 ④ 3, 4, 0

(F) What is the number we get by adding 1 to 435?

- ① 433 ② 434 ③ 436 ④ 432

Answer Sheet

Standard - Three

Subject - Mathematics.

Q.1 (A) 4

~~B)~~

B) 2

C) 1

D) 2

E) 4

F) 1

Q.2 - (A) ~~2~~ 3

B) 2

C) 3

D) 4

E) 1

F) 2

Q.3 - (A) 3

B) 1

C) 2

D) 4

E) 1

(F) 3

Q. No. 4 (A) 1

B) 4

C) 3

D) 1

E) 2

F) 4

Q. No. 5 (A) 1

B) 3

C) 2

D) 1

E) 2

F) 3