



2025 PRIMARY 2 HOLISTIC ASSESSMENT
MATHEMATICS REVIEW 1

Name: _____ () Date: _____

Class: Primary 2 () Duration: 45 minutes

Parent's Signature: _____ Marks: _____ / **30**

Questions **1** to **6** carry 1 mark each. Listen carefully to your teacher.

Write your answers in the spaces provided.

(6 marks)

1.

2.

3.

4.

5.

6.

Questions **7** to **22** carry 1 mark each. Read the questions carefully.

Write your answers in the spaces provided.

(16 marks)

7. Write in words,

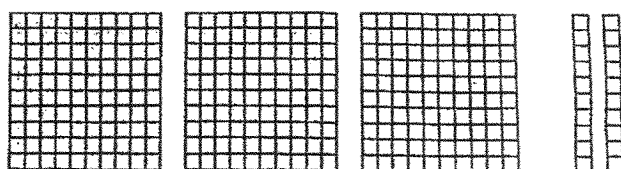
893	
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8. In 541, the **digit** is in the tens place.

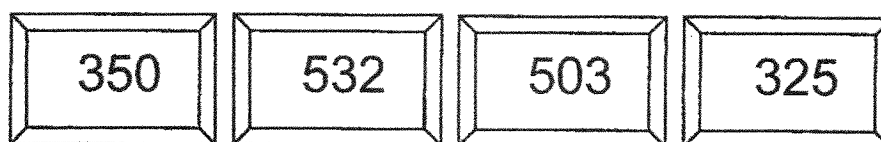
9. Write in numbers.

6 hundreds + 5 tens =

10. Count and write the number in the box.



11. Arrange the numbers in order. Begin with the **greatest**.



, , ,

greatest

12. Complete the number pattern.

733, 737, 741, , 749, 753

13. Fill in the box.

$471 + 218 =$

14. Fill in the box.

$$752 - \boxed{} = 621$$

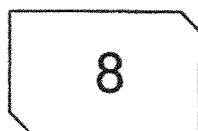
15. Fill in the missing numbers for questions 15 and 16.

$$\begin{array}{r} 3 \quad 5 \quad 2 \\ + 4 \quad 7 \quad 9 \\ \hline \boxed{} \boxed{} \boxed{} \\ \hline \end{array}$$

16.

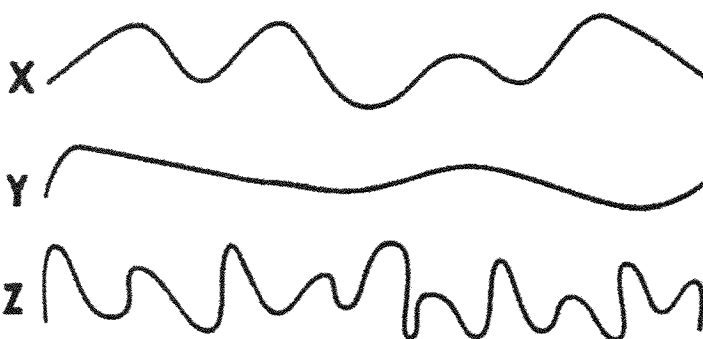
$$\begin{array}{r} 5 \quad 0 \quad 0 \\ - 1 \quad 2 \quad 6 \\ \hline \boxed{} \boxed{} \boxed{} \\ \hline \end{array}$$

17. Write down the greatest 3-digit **even** number that can be formed from the digits.



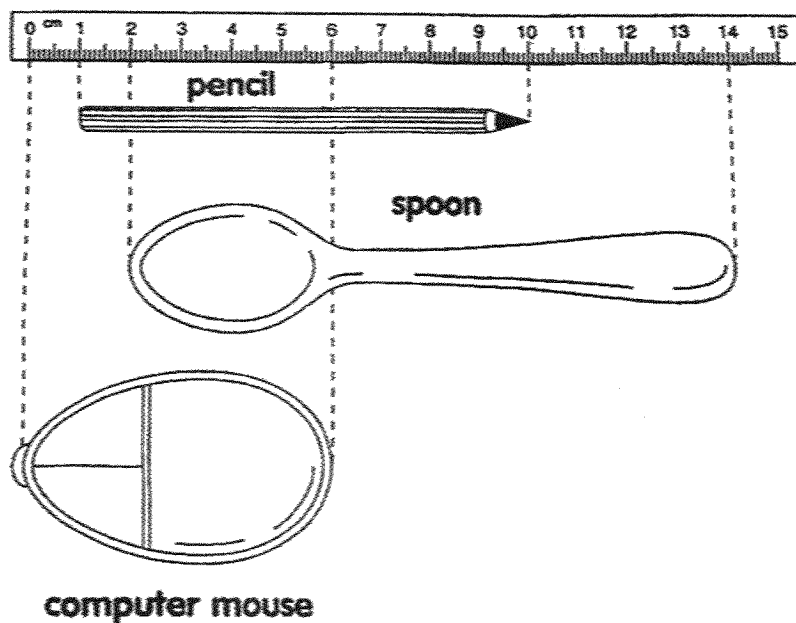
The number is

18. Study the lengths of Strings X, Y and Z.



String is the longest.

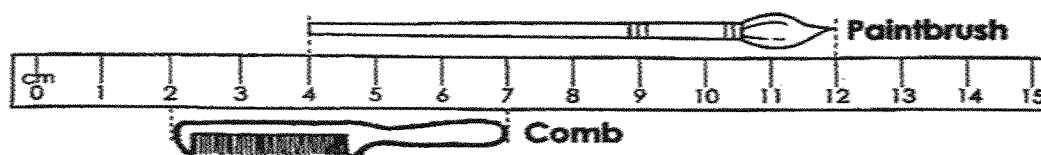
19. Compare and order the lengths of the objects.



Arrange the objects in order of their lengths. Begin with the longest.

, ,
 longest

20. Look at the picture and answer the question.



The paintbrush is cm longer than the comb.

21. Look at the numbers. Circle 2 of them that add up to 1000.

719

391

281

22. Using the following numbers, write a subtraction equation.

315

947

632

$$\boxed{} - \boxed{} = \boxed{}$$

Questions **23** to **26** carry 2 marks each. Read the questions carefully.
Show your workings clearly and write your answers in the boxes
provided. (8 marks)

23. Jennie collected 178 seashells.

Alice collected 321 seashells.

How many seashells did they collect altogether?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

They collected $\boxed{}$ seashells altogether.

Workings

24. Mrs Tan baked 562 muffins.

She baked 247 more muffins than Mrs Chan.

How many muffins did Mrs Chan bake?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Mrs Chan baked $\boxed{}$ muffins.

25. Ali has 348 postcards.

Bala has 136 more postcards than Ali.

How many postcards does Bala have?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

Bala has $\boxed{}$ postcards.

Workings

26. Sally bought 900cm of ribbon for a party.

She used 235cm of it for decoration.

What is the length of the ribbon left?

$$\boxed{} \bigcirc \boxed{} = \boxed{}$$

$\boxed{}$ cm of the ribbon was left.

End of Paper

YEAR : 2025
 LEVEL : PRIMARY 2
 SCHOOL : TAO NAN SCHOOL
 SUBJECT : MATHEMATICS
 TERM : REVIEW 1

(BOOKLET A)

Q1	638	Q2	390
Q3	260	Q4	514
Q5	209	Q6	100
Q7	Eight hundred and ninety-three	Q8	4
Q9	650	Q10	320
Q11	532, 503, 350, 325	Q12	745
Q13	689	Q14	131
Q15	831	Q16	374
Q17	836	Q18	2
Q19	Spoon, pencil, computer mouse	Q20	3
Q21	719 and 281	Q22	$947 - 632 = 315$

PAPER 2

Q23	$178 + 321 = 499$	Q24	$562 - 247 = 315$
Q25	$348 + 136 = 484$	Q26	$900 - 235 = 665$

END