



2022 PRIMARY 2 HOLISTIC ASSESSMENT
MATHEMATICS REVIEW 1

Name: _____ ()

Date: 4 April 2022

Class: Primary 2 ()

Duration: 45 min

Parent's Signature: _____

Marks: _____ / **30**

Section A: Mental Sums (6 x 1 mark)

Listen to your teacher.

Write your answers in the boxes provided.

1.	
2.	
3.	
4.	
5.	
6.	

Section B (16 x 1 mark)

Read the questions carefully.

Write the correct answers in the boxes provided.

7. In 698, the digit 6 stands for

8. Write **eight hundred and five** in numerals.

9. Write in words.

459	
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10. $27 > 23 +$

The **largest** possible number for the box is

11. Arrange the following numbers **from the greatest to the smallest**.

489	,	497	,	479	,	498
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	,		,		,	
greatest						

12. Fill in the blanks to complete the number pattern.

202, 205, 208, _____, 214, 217

13. Fill in the boxes.

(a) $561 + 32 =$

(b) $869 - 451 =$

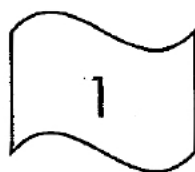
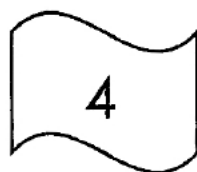
14.

$$\begin{array}{r} 4 \quad 9 \quad 6 \\ + \quad \quad 5 \quad 9 \\ \hline \\ \hline \end{array}$$

15.

$$\begin{array}{r} 7 \quad 0 \quad 1 \\ - \quad 3 \quad 1 \quad 8 \\ \hline \\ \hline \end{array}$$

16. Look at the digits below.



The **greatest even** number that can be formed using **all** the digits is

17. Use two of the numbers below to complete the addition equation.



$$\boxed{} + \boxed{} = 1000$$

18. Use two of the numbers below to complete the subtraction equation.

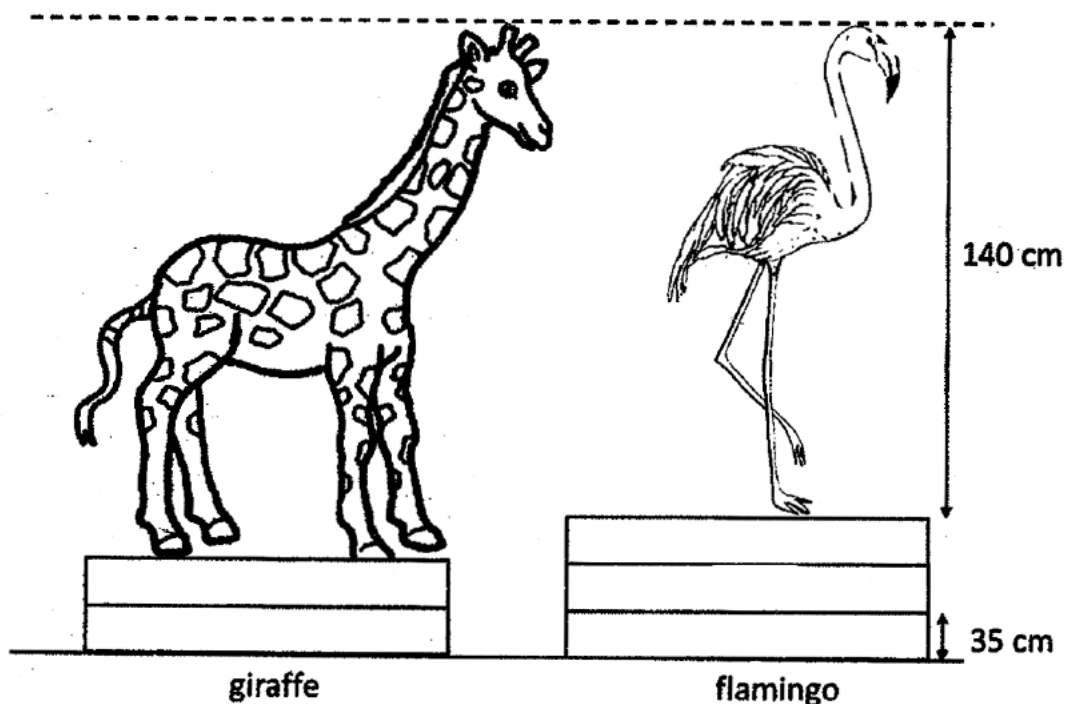
900

230

570

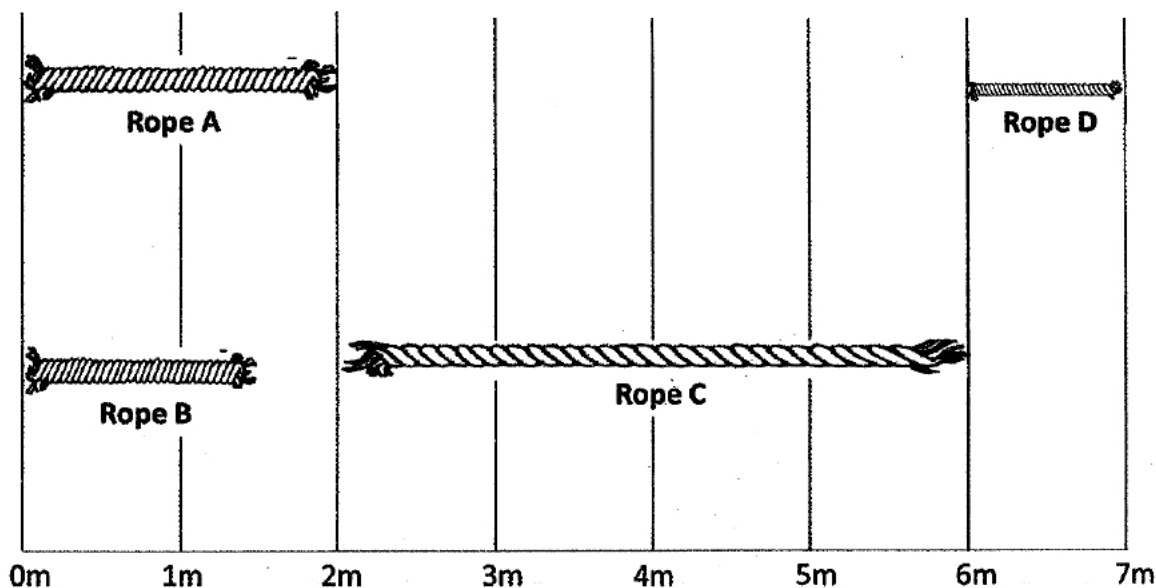
$$\boxed{} - \boxed{} = 340$$

19. A giraffe and a flamingo are standing on some wooden blocks as shown below. Each wooden block is 35 cm high. How tall is the giraffe?



The giraffe is cm tall.

20. Look at the diagram below:



(a) The Rope C is m longer than Rope D.

(b) Arrange the ropes in order of length.
Begin with the **longest**.

Rope _____, Rope _____, Rope _____, Rope _____

Section C (4 x 2 marks)

**Solve the word problems.
Show your working clearly.**

21. There are 531 children at the zoo.
274 children are boys.
How many girls are there ?

There are _____ girls at the zoo.

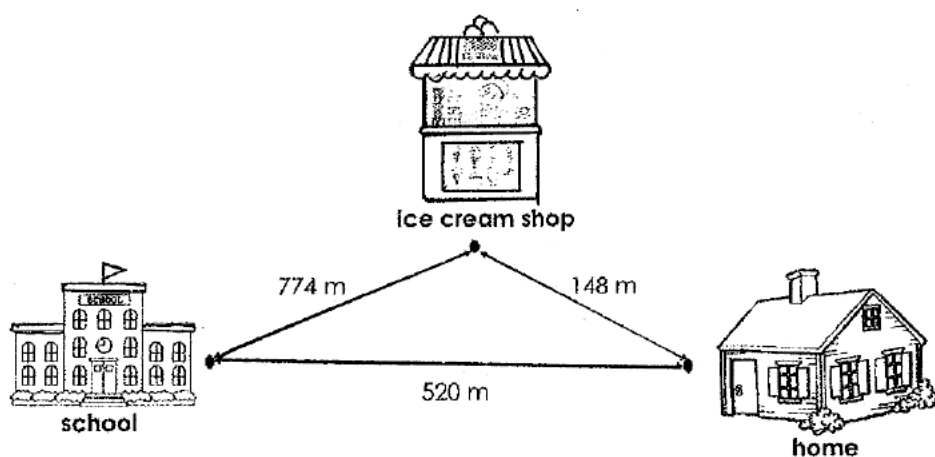
22. Mark baked 104 pies on Monday.
He baked 29 more pies on Monday than on Friday.
How many pies did he bake on Friday ?

He baked _____ pies on Friday.

23. Leon cycled 687 m.
Kate cycled 276 m more than Leon.
How far did Kate cycle ?

Kate cycled _____ m.

24.



Tim walked 774 m from his school to the ice cream shop. Then, he walked 148 m from the ice cream shop to his home. How far did he walk altogether ?

He walked _____ m altogether.

End of Paper

SCHOOL : **TAO NAN** PRIMARY SCHOOL
LEVEL : **PRIMARY 2**
SUBJECT : **MATH**
TERM : **(REVIEW 1) 2022**

Q1)	
Q2)	
Q3)	
Q4)	
Q5)	
Q6)	
Q7)	600
Q8)	805
Q9)	Four hundred and fifty-nine
Q10)	3
Q11)	498, 497, 489, 479
Q12)	211
Q13)	a) 593 b) 418
Q14)	555
Q15)	383
Q16)	514
Q17)	$550 + 450 = 1000$
Q18)	$570 - 230 = 340$
Q19)	175 cm
Q20)	a) 3 m C, A, B, D
Q21)	$531 - 274 = 257$ There are 257 girls at the zoo.

Q22)	$104 - 29 = 75$ He baked 75 pies on Friday.
Q23)	$687 + 276 = 963$ Kate cycled 963 m.
Q24)	$774 + 148 = 922$ He walked 922 m altogether.