2022 PRIMARY 2 HOLISTIC ASSESSMENT

MATHEMATICS REVIEW 3

Name: _____ ( ) Date: 21 October 2022

Class: Primary 2 ( ) Duration: 1 hour

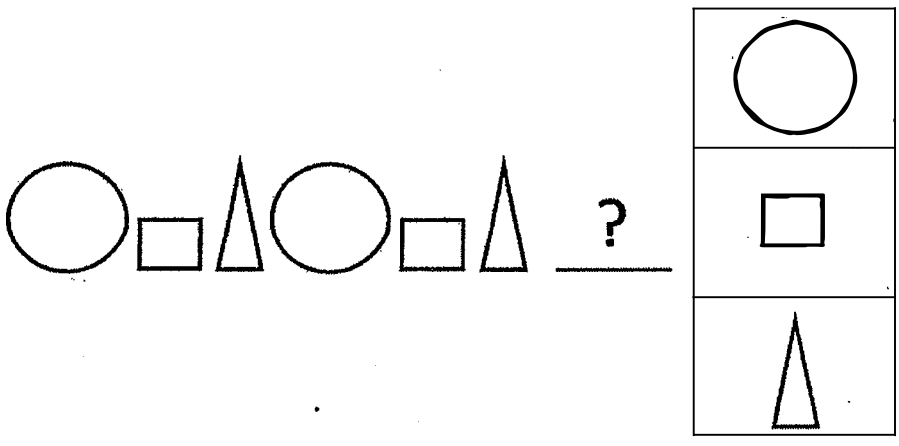
Parent's Signature: _____ Marks: _____ / 30

Section A

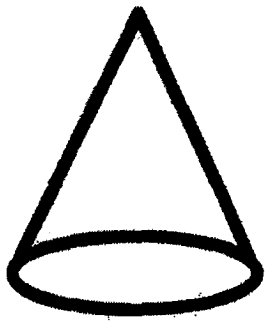
Read the questions carefully.

Write the correct answers in the boxes provided.

1. Circle the missing shape in the blank to complete the pattern.



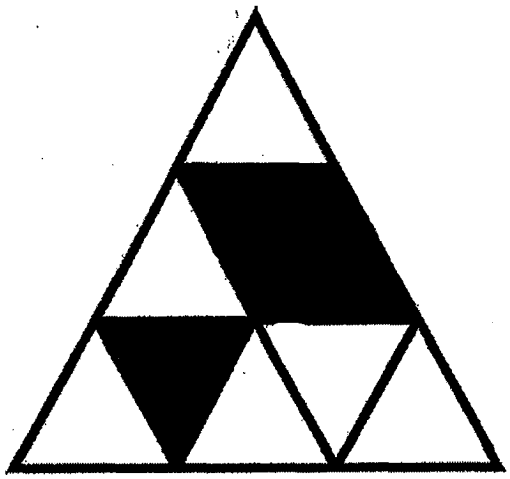
2. Name the 3D shape below.



3. Adam has 8 bags. He puts 3 books in each bag. How many books does he have altogether?

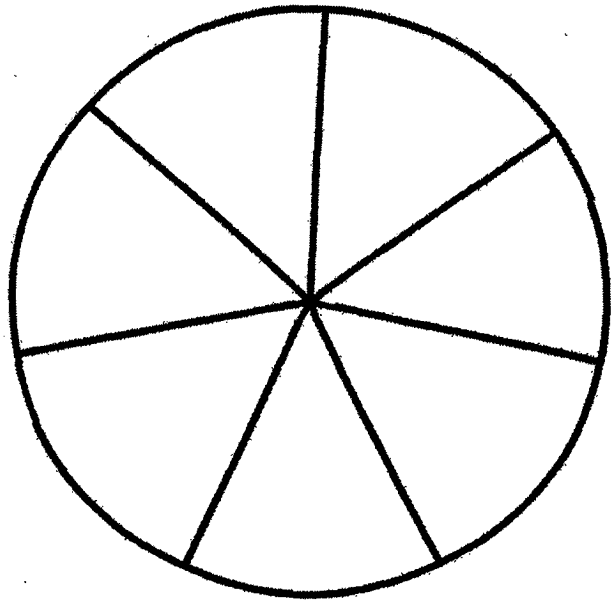
4. Sarah bought 20 erasers. She shared them equally with 4 friends. How many erasers did each friend receive?

5. What fraction of the figure below is **shaded**?



_____ of the figure is shaded.

6. Colour $\frac{2}{7}$ of the circle.



7. Fill in the box with '<', '>' or '='.

$$\frac{1}{10} \square \frac{1}{3}$$

8.

$$\frac{11}{12} + \square = 1$$

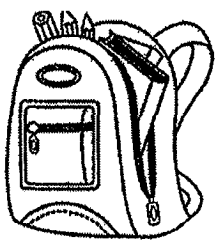
9. Find the sum of $\frac{3}{8}$ and $\frac{2}{8}$.

10. Bobby has a $5 note, two $1 coins and one 5¢ coin.
How much money does Bobby have?

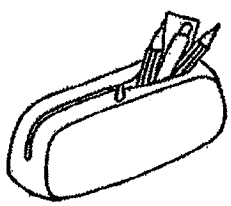
$ ____

11. 830 cents = $ ____

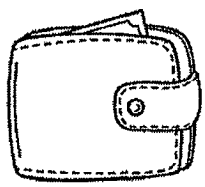
12. Circle the most expensive item.



schoolbag
$49.90



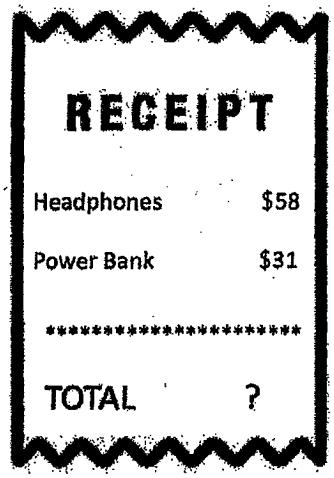
pencil case
$9.85



wallet
$94.10

Answer Question 13 and 14

Jean went to the store to buy some electronic products.



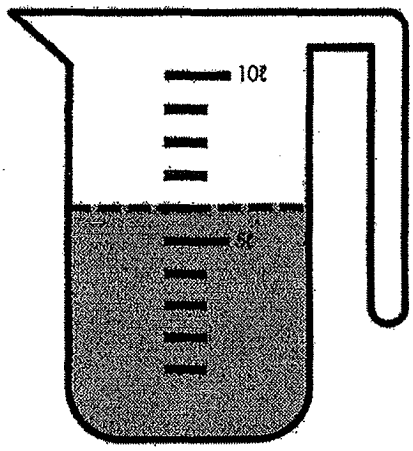
13. How much did Jean spend?

$

14. Jean gave the cashier two $50 notes. How much change did she receive?

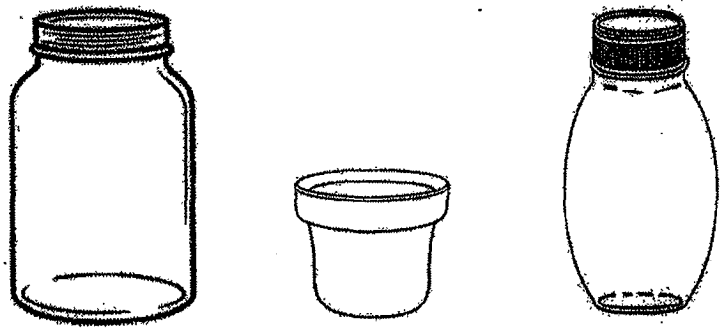
$

15. How much water is there in the container?



ℓ

16. The containers below are filled with different volumes of water.



Container A	Container B	Container C
700ml	**150 ml**	**500ml**

Arrange the containers from the greatest volume of water to the smallest volume of water.

greatest _____ , _____ , _____

Answer Question 17 to Question 20

The picture graph shows the number of apples Mr Joe sold in five days.

Monday	
Tuesday	
Wednesday	
Thursday	
Friday	
Each stands for 2 apples.	

17. Mr Joe sold the most number of apples on ☐

18. He sold twice as many apples on ☐ as on Tuesday.

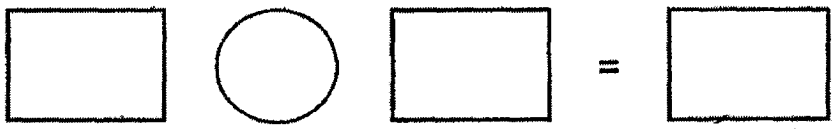
19. The total number of apples sold on ☐ and ☐ is the same as the number of apples sold on Friday.

20. The total number of apples sold from Monday to Thursday is ☐.

Section B (5 X 2 marks)
Read the questions carefully.
Show your workings and equations clearly.

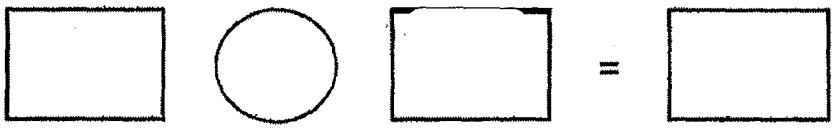
21. Mrs Lim bought a dress and 3 pairs of shoes.
The dress cost $42.
She spent a total of $66.

a) How much did the 3 pairs of shoes cost?



The 3 pairs of shoes cost _____.

b) What was the cost of each pair of shoes?

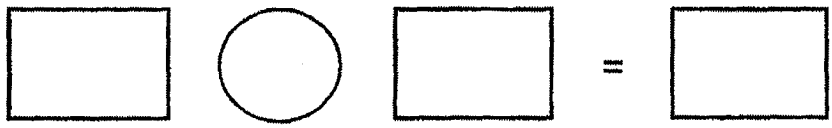


Each pair of shoes cost _____.

22. A stool costs $22 and a table costs $49.

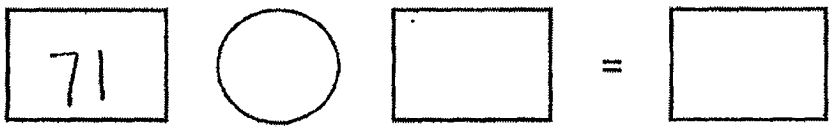
Mei Li needs $7 more to pay for both items.

a) What is the total cost of the stool and table?



The stool and the table cost _____.

b) How much money does she have?

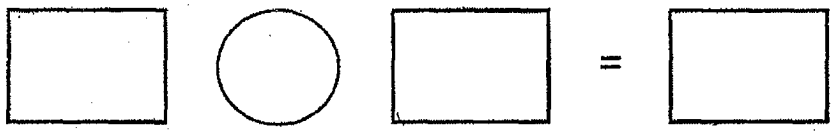


She has _____.

23. There was 40 ℓ of milk in a container.

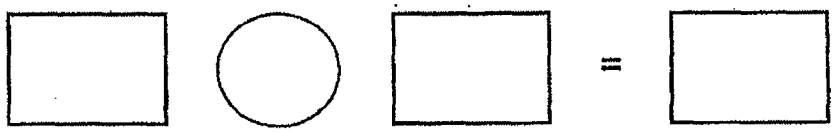
Lisa filled 8 jars with 4 ℓ of milk each.

a) What is the volume of milk in the 8 jars?



The volume of milk in the 8 jars is _

b) How much milk was left in the container?

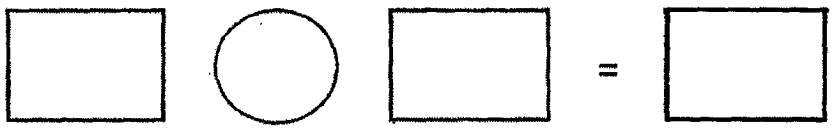


There was _____ of milk left.

24. There are 156 pencils in Box A.

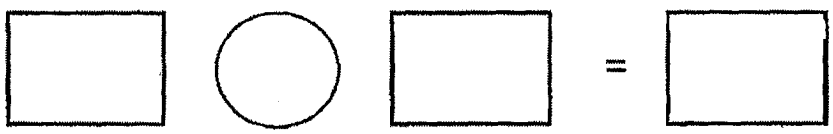
There are 78 more pencils in Box B than Box A.

a) How many pencils are there in Box B?



There are _____ pencils in Box B.

b) Find the total number of pencils in Box A and Box B.

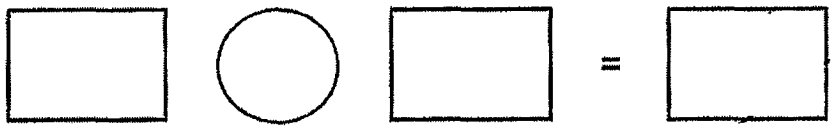


The total number of pencils is _____.

25. Jar A and Jar B have a total of 641 biscuits.

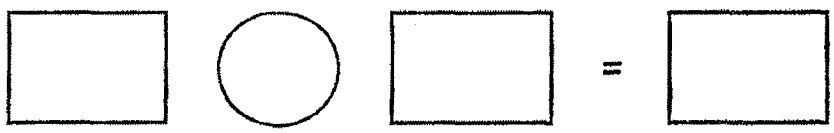
Jar A has 375 biscuits.

a) How many biscuits are there in Jar B?



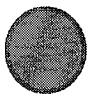
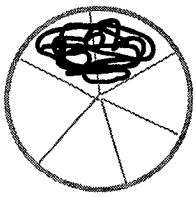
There are _____ biscuits in Jar B.

b) How many more biscuits are there in Jar A than in Jar B?



There are _____more biscuits in Jar A than Jar B.

SCHOOL : TAO NAN PRIMARY SCHOOL
LEVEL : PRIMARY 2
SUBJECT : MATH
TERM : (REVIEW 3) 2022

Q1)	
Q2)	cone
Q3)	24
Q4)	4
Q5)	$\frac{3}{9}$
Q6)	
Q7)	$\frac{1}{10} < \frac{1}{3}$
Q8)	$\frac{1}{12}$
Q9)	$\frac{5}{8}$
Q10)	$7.05
Q11)	$8.30
Q12)	Wallet $94.10
Q13)	$89.00

Q14)	$11.00
Q15)	6
Q16)	Container A, Container C, Container B
Q17)	Friday
Q18)	Wednesday
Q19)	Monday and Tuesday
Q20)	20
Q21)	a) 66 – 42 = 24 The 3 pairs of shoes cost $24 b)24 ÷ 3 = 8 Each pair od shoes cost $8
Q22)	a)49 + 22 = 71 The stool and the table cost $71 b)71 – 7 = 64 She has $64
Q23)	a)8 x 4 = 32 The volume of milk in the 8 jars is 32L b)40 – 32 = 8 There was 8L of milk left.
Q24)	a)156 + 78 = 234 There are 234 pencils in Box B. b)234 + 156 = 390 The total number of pencils is 390
Q25)	a)641 – 375 = 266 There are 266 biscuits in Jar B. b)375 – 266 = 109 There are 109 more biscuits in Jar A than Jar B.