Maha Bodhi School
2025 Topical Review 2
Primary 2 Mathematics

Name: _____( )

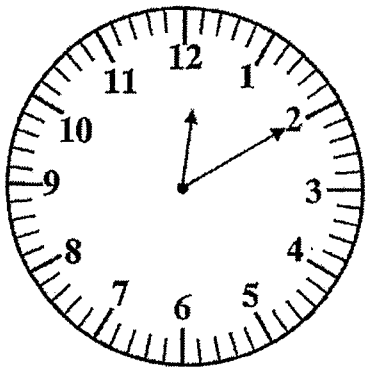
Class: Primary 2_____ Duration: 30 minutes

Date: _____ Parent's Signature: _____

Section A: Multiple Choice Questions

Fill in the correct option (1, 2, 3 or 4) in the brackets ( ) provided.

1. What is the time shown on the clock?



(1) 2:00
(2) 2:01
(3) 12:02
(4) 12:10

( )

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2. 1 h 45 min = _____ min

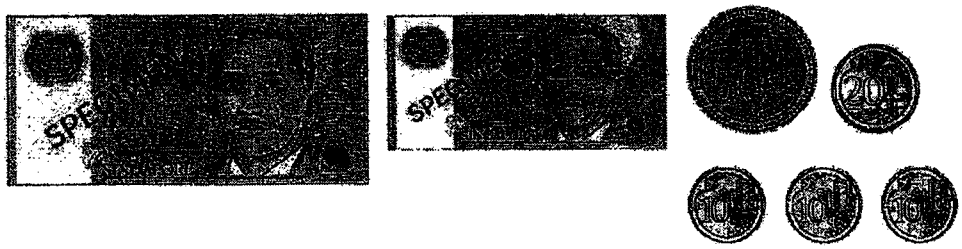
(1) 55
(2) 95
(3) 105
(4) 145 ( )

3. What is the missing number in the box?

$7 + 7 + 7 + 7 = \boxed{?} \times 7$

(1) 28
(2) 21
(3) 7
(4) 4 ( )

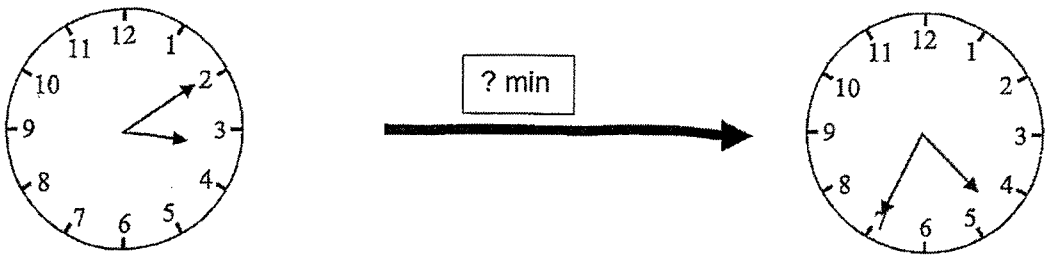
4. What is the amount of money in dollars and cents?



(1) $15.00
(2) $15.70
(3) $16.00
(4) $16.80 ( )

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5. Jake begins his piano lesson at 3:10 pm.
The lesson ends at 4:35 pm.
The lesson lasts for _____ min.



(1) 25
(2) 30
(3) 60
(4) 85

( )

Section B: Short Answer Questions

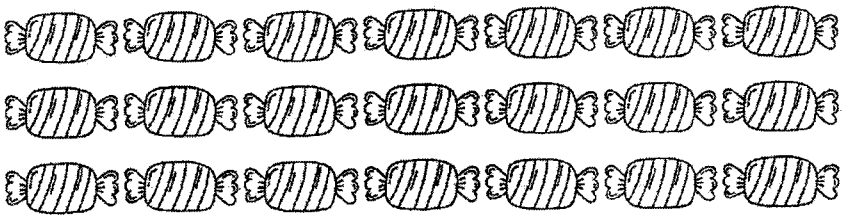
Write your answers in the spaces provided.

6. Ali starts his breakfast at 7:30 am. He eats for 50 min. What time does he finish his breakfast?

Answer: _____

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7. 3 boys share 21 sweets equally.
How many sweets does each boy get?



Answer: _____ sweets

8. 8305 ¢ = $?

Answer: $ _____

9. Alex had 204 cards.
He gave 37 cards to his friend.
How many cards does Alex have now?

Answer: _____ cards

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10. A baker sold 432 cupcakes on Saturday.
He sold 215 cupcakes on Sunday.
How many cupcakes were sold over the weekend?

Answer: _____ cupcakes

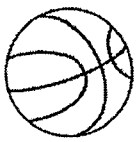
11. Lena bought 4 boxes of tennis balls.
Each box contains 8 tennis balls.
How many tennis balls did Lena buy?

Answer: _____ tennis balls

12. Benny had $100.


Toy car
$19


doll
$33


basketball
$22


teddy bear
$45

He bought 2 different items and had $22 left.
Which items did he buy?

Answer: _____
and _____

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Section C: Long Answer Questions
Show your number equations clearly and complete the answer statements.

13. Ethan spent $542 on a holiday trip.

He spent $195 more than Olivia.

(a) How much did Olivia spend?

_____

Olivia spent _____.

(b) How much did Ethan and Olivia spend altogether?

_____

They spent _____ altogether.

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14. Mr Lim planted a total of 526 flowers.

He planted some flowers on Friday and 229 flowers on Saturday.

(a) How many flowers did he plant on Friday?

_____

He planted _____ flowers on Friday.

(b) How many fewer flowers did he plant on Saturday than on Friday?

_____

He planted _____ fewer flowers on Saturday than on Friday.

------ The End ------



Remember to check your work!

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SCHOOL : MAHA BODHI SCHOOL
LEVEL : PRIMARY 2
SUBJECT : MATH
TERM : REVIEW 2

Q1)	4
Q2)	3
Q3)	4
Q4)	3
Q5)	4
Q6)	8.20am
Q7)	7 sweets
Q8)	$83.05
Q9)	167 cards
Q10)	647 cupcakes
Q11)	32 tennis balls
Q12)	Teddy bear and doll
Q13)	a)542 – 195 = 347 Olivia spent $347 b)542 + 347 = 889 They spent $889 altogether
Q14)	a)526 – 229 = 297 He planted 297 flowers on Friday b)297 – 229 = 68 He planted 68 fewer flowers on Saturday than on Friday

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Maha Bodhi School

2025 Topical Review 3

Primary 2 Mathematics

Name: _____ ( ) Duration: 30 minutes

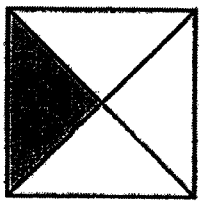
Class: Primary 2 _____

Date: _____ Parent's Signature: _____

Section A: Multiple Choice Questions

Fill in the correct option (1, 2, 3 or 4) in the brackets ( ) provided.

1. What fraction of the shape is shaded?



(1) $\frac{1}{2}$

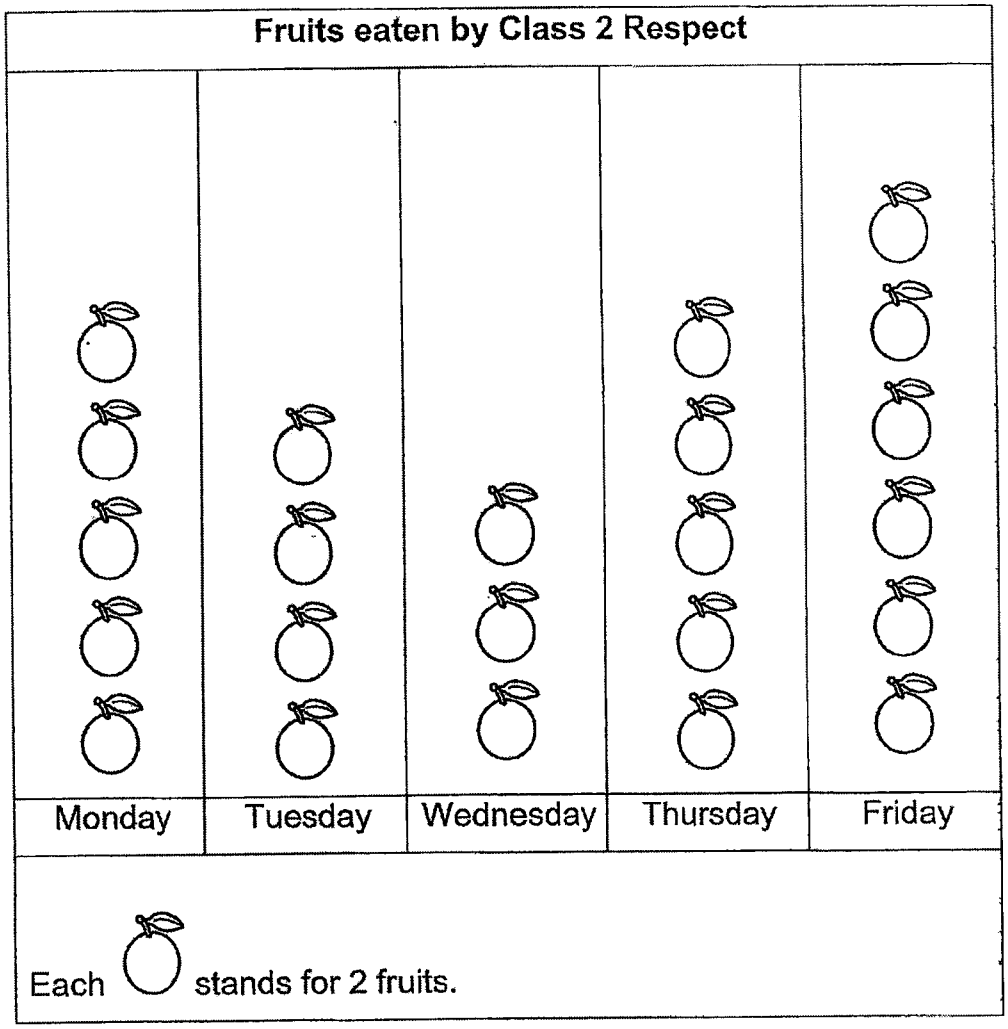
(2) $\frac{1}{3}$

(3) $\frac{1}{4}$

(4) $\frac{3}{4}$ ( )

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2. Study the graph.

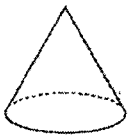


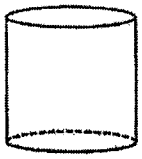
Class 2 Respect ate 6 fruits on _____.

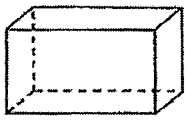
(1) Tuesday
(2) Wednesday
(3) Thursday
(4) Friday ( )

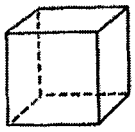
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3. Which of the following shapes is a cylinder?

(1) 

(2) 

(3) 

(4) 

( )

4. $1 - \frac{6}{8} =$

(1) $\frac{1}{8}$

(2) $\frac{2}{8}$

(3) $\frac{3}{8}$

(4) $\frac{4}{8}$

( )

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5. Which are the two shapes that follow the pattern below?



(1) 

(2) 

(3) 

(4) 

( )

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Section B: Short Answer Questions

Write your answers in the spaces provided.

6. $\frac{5}{9} + \frac{3}{9} = \boxed{?}$

Answer: _____

7. Arrange the fractions in order.
Begin with the smallest.

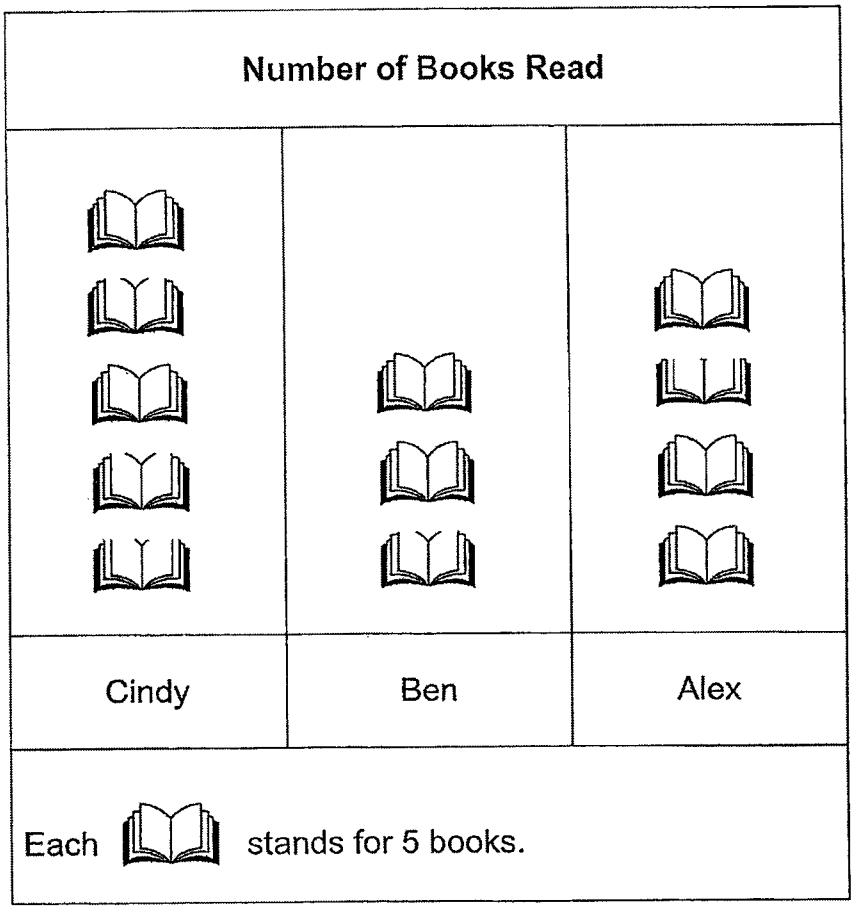
$\frac{7}{10}$ $\frac{1}{10}$ $\frac{3}{10}$

_____ , _____ , _____

smallest

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8. The picture graph below shows the number of books read by 3 pupils.

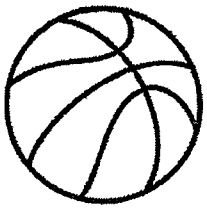


How many books did Cindy read?

Answer: _____ books

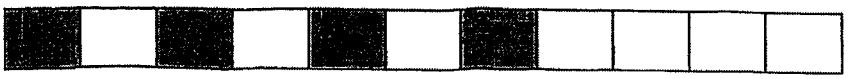
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9. What is the 3-dimension shape of the basketball shown below? Put a tick (√) next to the correct answer.



Answer:

cylinder	
sphere	

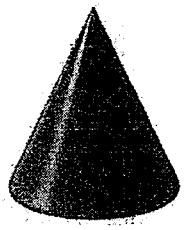
10. 

In the figure above, how many **more** parts must be shaded to show $\frac{7}{11}$?

Answer: _____ more parts

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11.



Fill in the blank.

This is a _____ (cube / cone / cylinder).

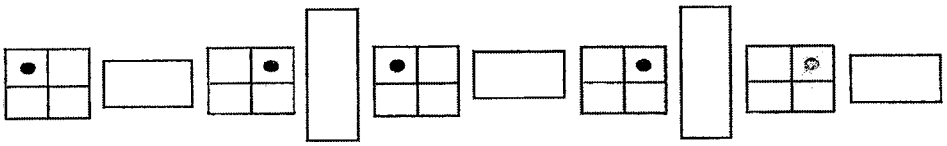
Write numbers in the blanks below.

It has _____ curved face(s),

_____ vertex / vertices and

_____ flat face(s).

12. Tom formed a pattern as shown below.

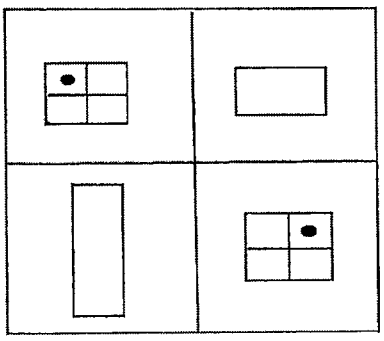


One of the shapes is wrong.

Spot the wrong shape and **cross (X)** it out.

Then **circle** the correct shape in the answer box below.

Answer:



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Section C: Long Answer Questions
Show your number equations clearly and complete the answer statements.

13. The graph below shows the number of animals in Uncle Tan's farm.

Animals in Uncle Tan's Farm	
Ducks	
Chickens	
Cows	
Pigs	
Each  stands for 4 animals.	

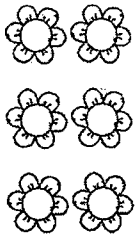
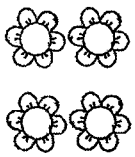
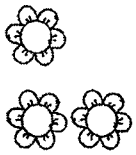
How many cows and ducks are there in Uncle Tan's farm?

_____

There are _____ cows and ducks in Uncle Tan's farm.

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14. The picture graph below shows the different types of flowers in a garden.

Flowers in a Garden			
			
Rose	Orchid	Hibiscus	Sunflower
Each  stands for 3 flowers.			

How many fewer sunflowers than roses are there?

_____

There are _____ fewer sunflowers than roses.

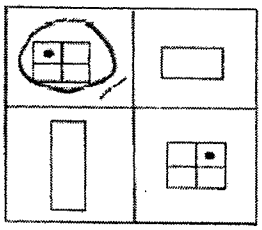
------ The End ------



Remember to check your work!

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SCHOOL : MAHA BODHI SCHOOL
LEVEL : PRIMARY 2
SUBJECT : MATH
TERM : REVIEW 3

Q1)	3
Q2)	2
Q3)	2
Q4)	2
Q5)	1
Q6)	$\frac{8}{9}$
Q7)	$\frac{1}{10}$, $\frac{3}{10}$, $\frac{7}{10}$
Q8)	25 books
Q9)	Sphere
Q10)	3 more parts
Q11)	This is a cone . It has 1 curved ,1 vertex/ vertices and 1 flat face.
Q12)	
Q13)	8 + 6 = 14 There are 14 cows and ducks in Uncle Tan's farm.
Q14)	18 – 9 = 9 There are 9 fewer sunflowers than roses.

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