



**PRIMARY 2 HOLISTIC ASSESSMENT**  
**MATHEMATICS REVIEW 1**

Name: \_\_\_\_\_ ( )

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 is11. Arrange the following numbers **from the greatest to the smallest**.

489	,	497	,	479	,	498
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<b>greatest</b>			

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

202, 205, 208, \_\_\_\_\_, 214, 217

13. Fill in the boxes.

(a)  $561 + 32 =$

(b)  $869 - 451 =$

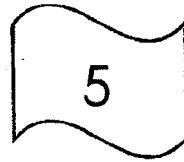
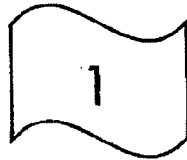
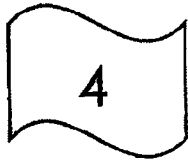
14.

$$\begin{array}{r} 496 \\ + \quad 59 \\ \hline \\ \hline \end{array}$$

15.

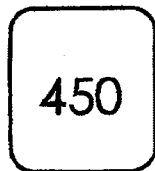
$$\begin{array}{r} 701 \\ - 318 \\ \hline \\ \hline \end{array}$$

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.



$$\boxed{\phantom{000}} + \boxed{\phantom{000}} = 1000$$

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

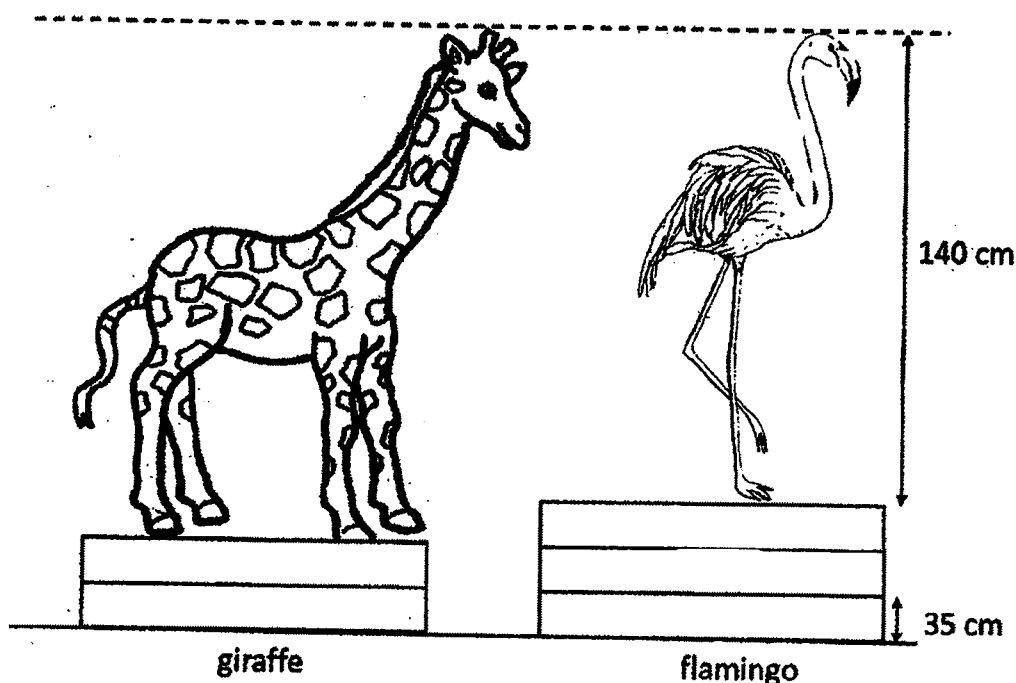
900

230

570

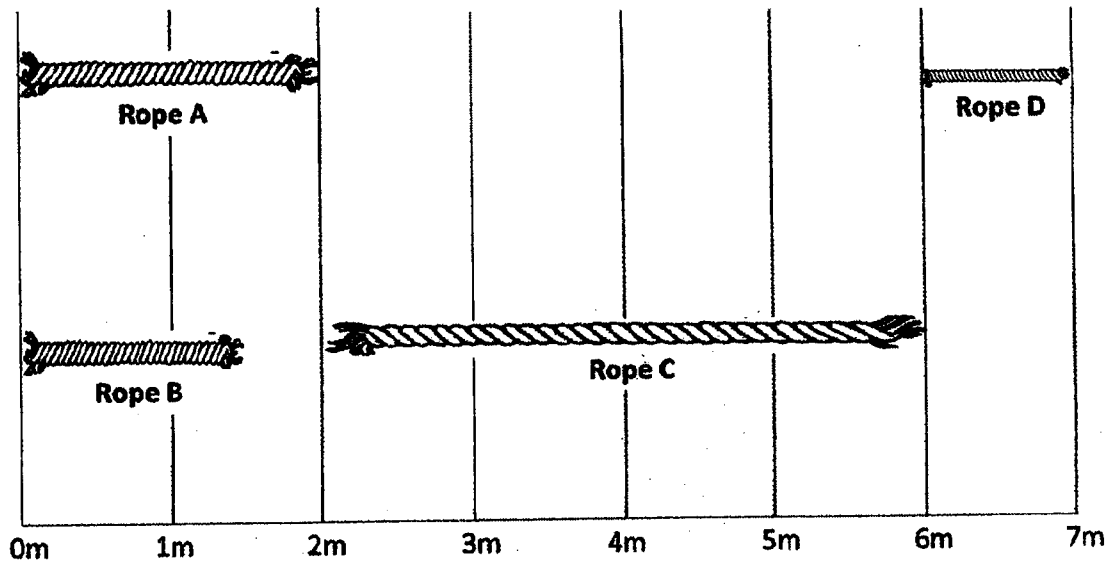
$$\square - \square = 340$$

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.

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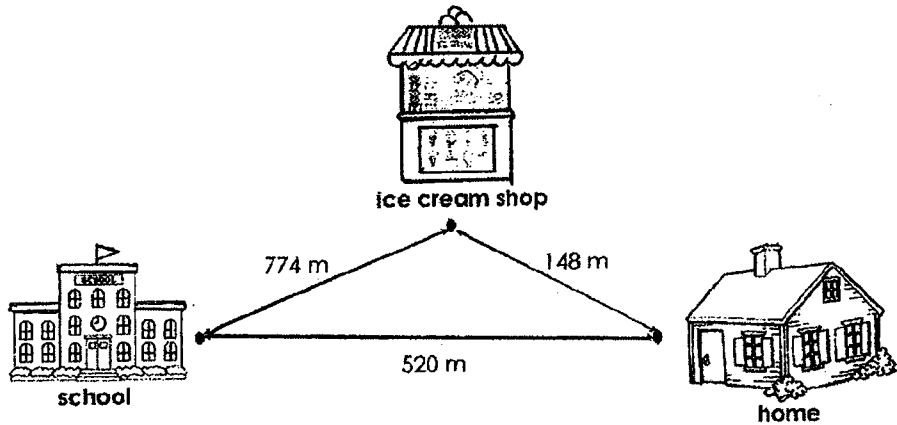
22. Mark baked 104 pies on Monday.  
He baked 29 more pies on Monday than on Friday.  
How many pies did he bake on Friday ?

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)

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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.



**PRIMARY 2 HOLISTIC ASSESSMENT**  
**MATHEMATICS REVIEW 2**

Name: \_\_\_\_\_ ( )

Class: Primary 2 ( )

Duration: 45 min

Parent's Signature: \_\_\_\_\_

Marks: \_\_\_\_\_ / **30**

**Section A (20 x 1 mark)**

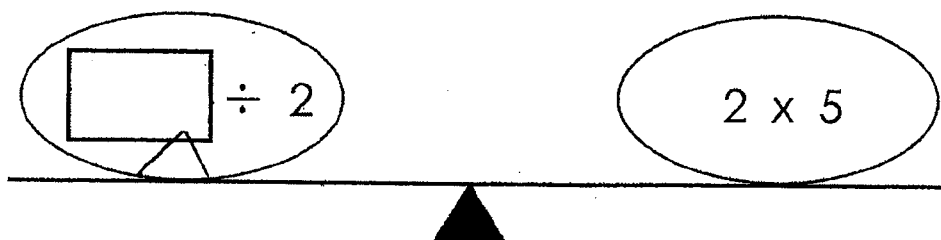
Read the questions carefully.

Write the correct answers in the boxes provided.

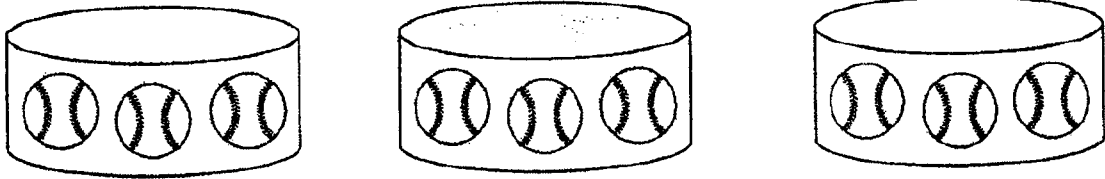
1.  ,  ,  ,  ,  ,

The missing number is

2. Fill in the missing number in the box.

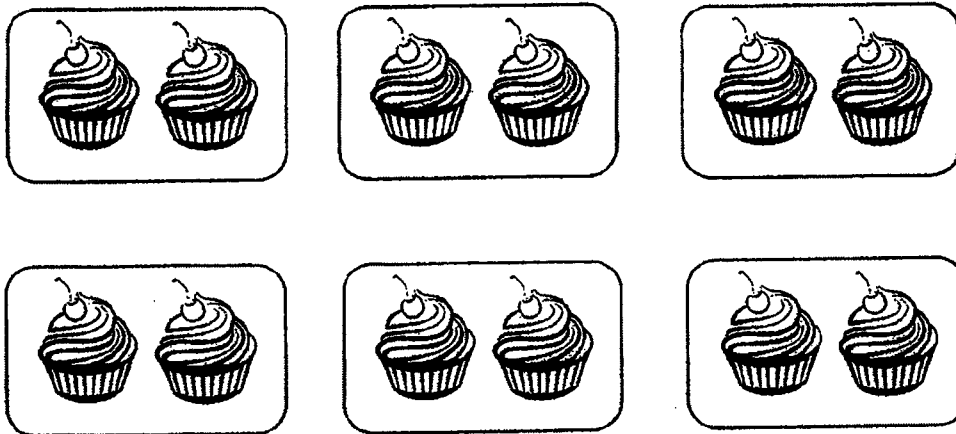


3. Look at the picture below.  
Write a multiplication equation for the picture below.



$$\square \times \square = \square$$

4. Look at the picture below.  
Write a division equation for the picture below.



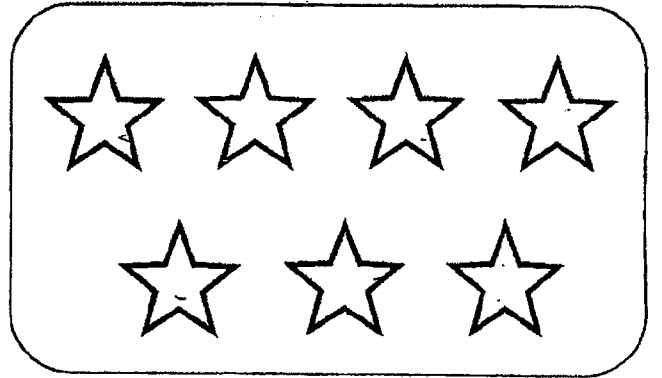
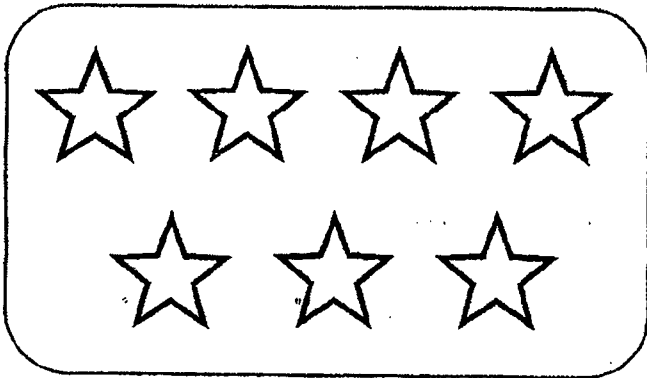
$$\square \div \square = \square$$

5. Titus drinks 8 glasses of water each day.  
How many glasses of water does Titus drink in 5 days?

$$\square \circ \square = \square$$

Titus drinks  glasses of water in 5 days.

6. Based on the picture below, write one multiplication equation and one division equation.



a.  $\square \times \square = \square$

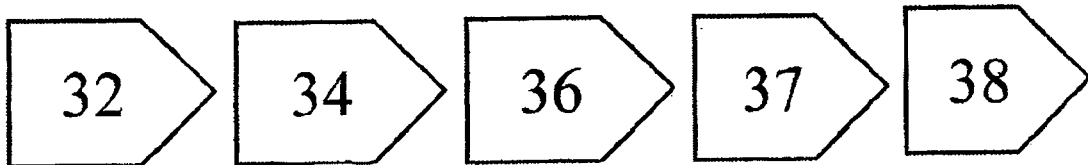
b.  $\square \div \square = \square$

7. Study the table below:

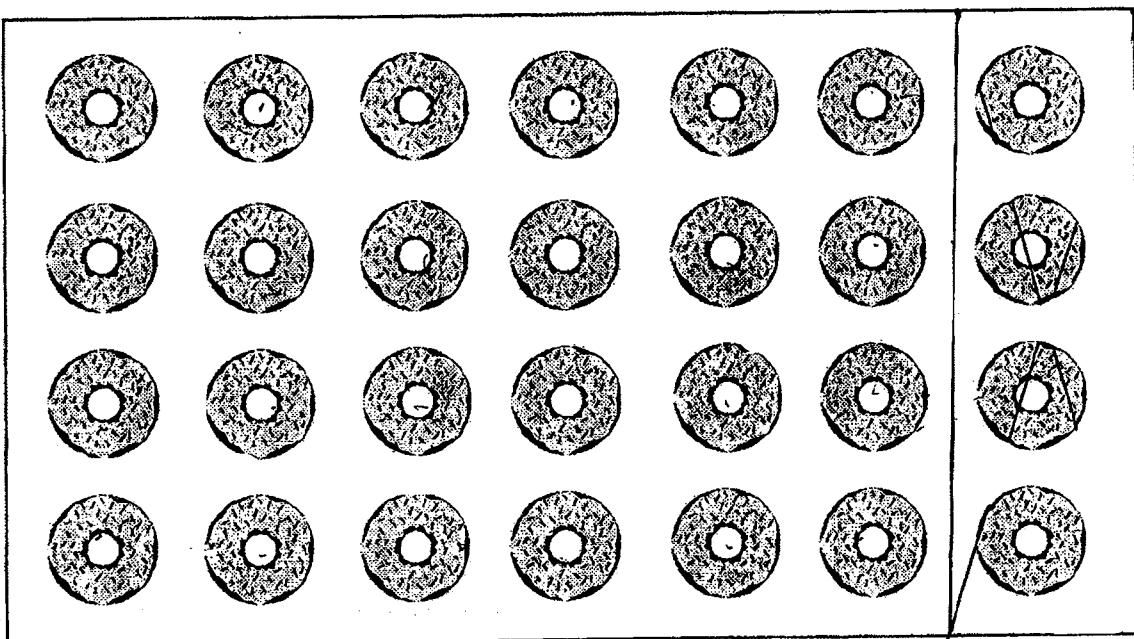
Number of baskets	8	7	6	5	4
Number of oranges	40	?	30	25	20

The missing number is

8. **Cross** the number that does **not** belong in the pattern below.

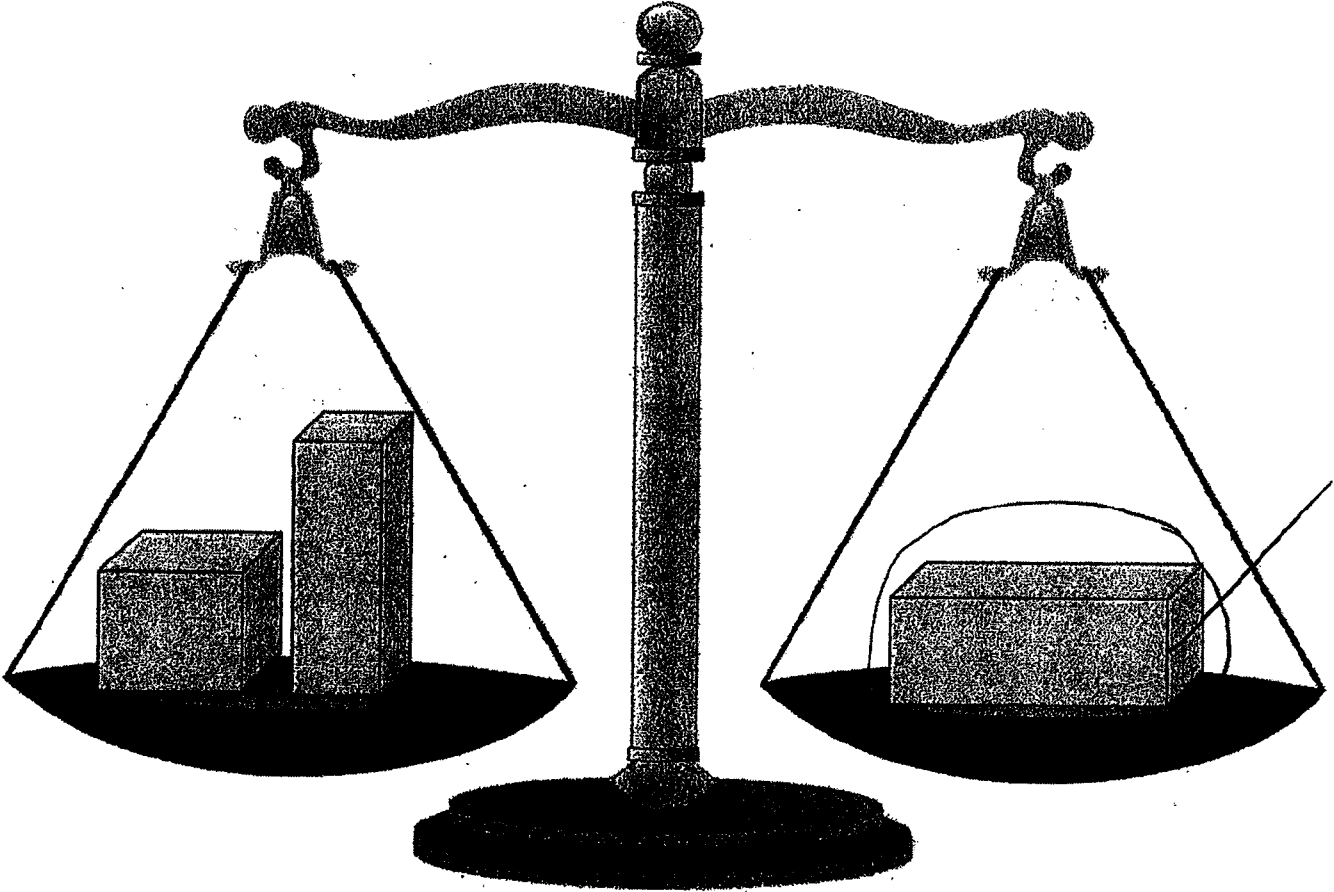


9. Meiling **shared** 24 donuts equally with her 3 friends.  
How many donuts did each of them receive?

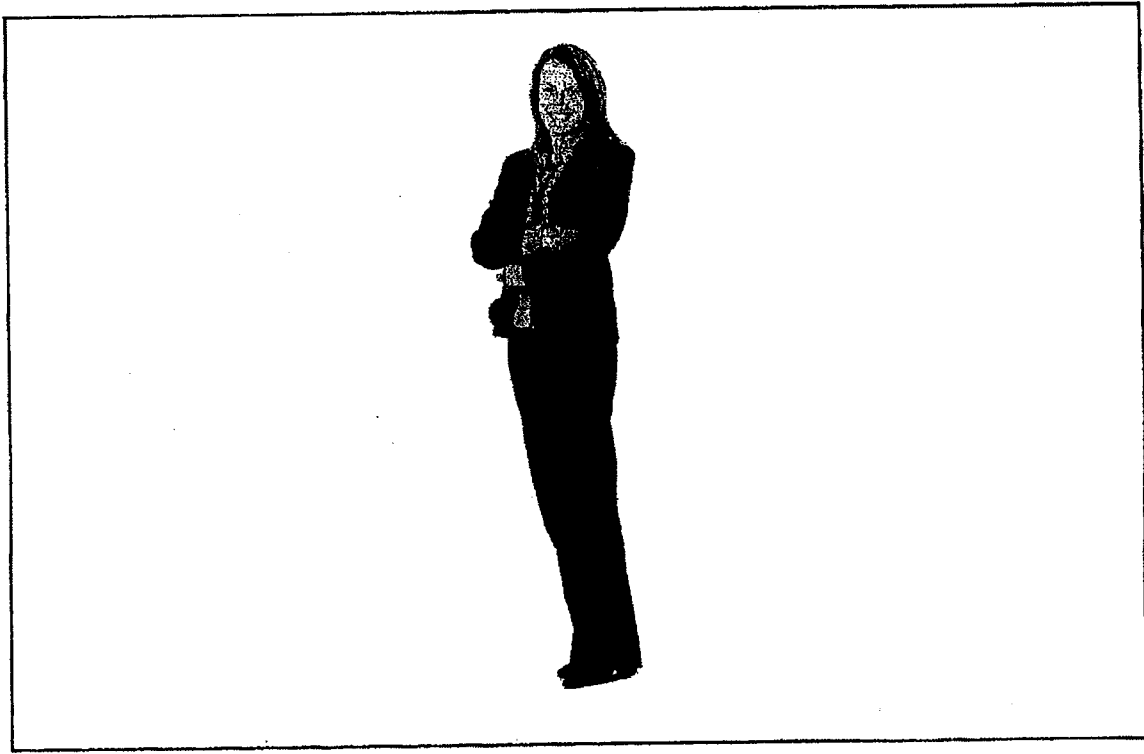


Each of them received  donuts.

10. Look at the picture below.  
Which box is the heaviest?  
**Circle** the heaviest box.

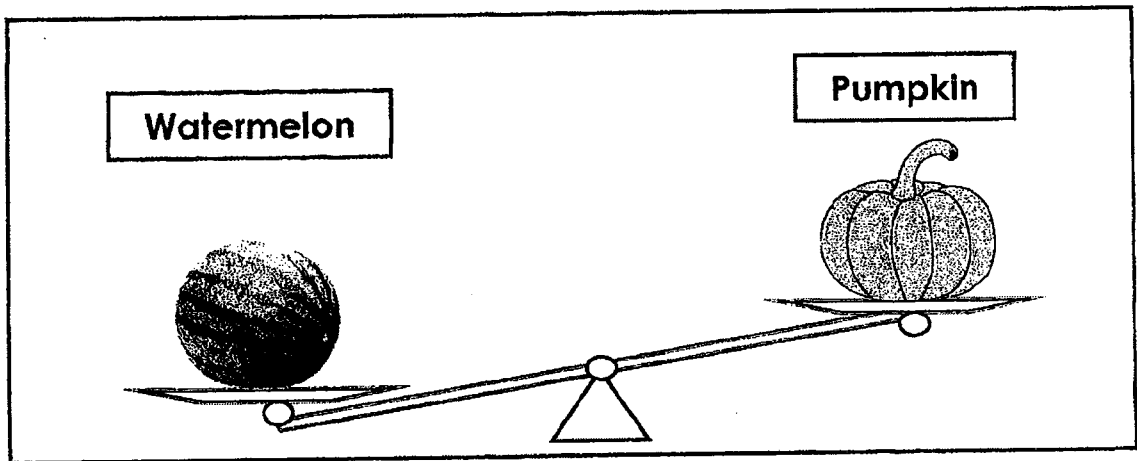


11. Fill in the box with 'g' or 'kg'.



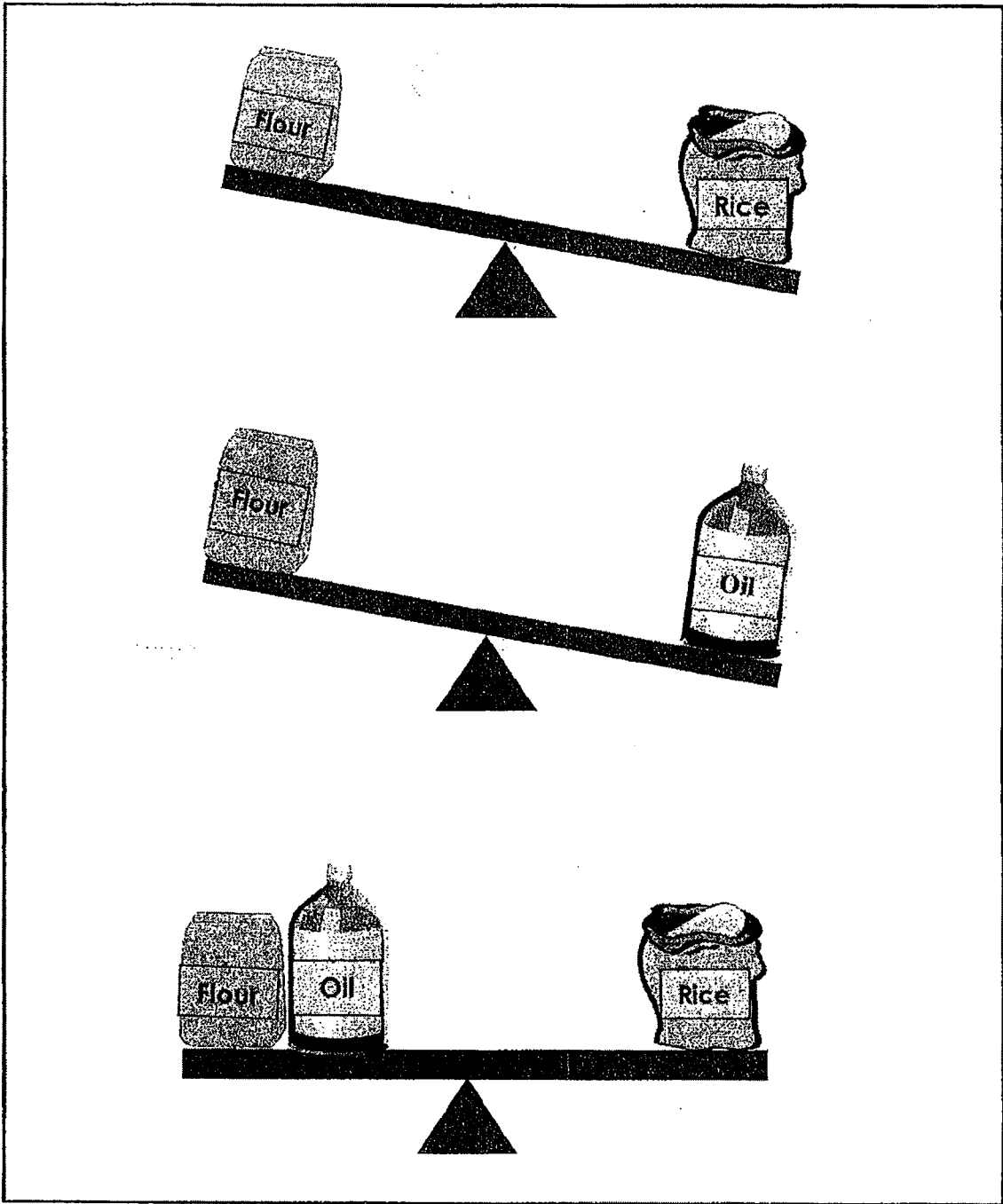
The mass of the woman is about 50 .

12. **Circle** the correct answer.



The pumpkin is **lighter than / as heavy as / heavier than** the watermelon.

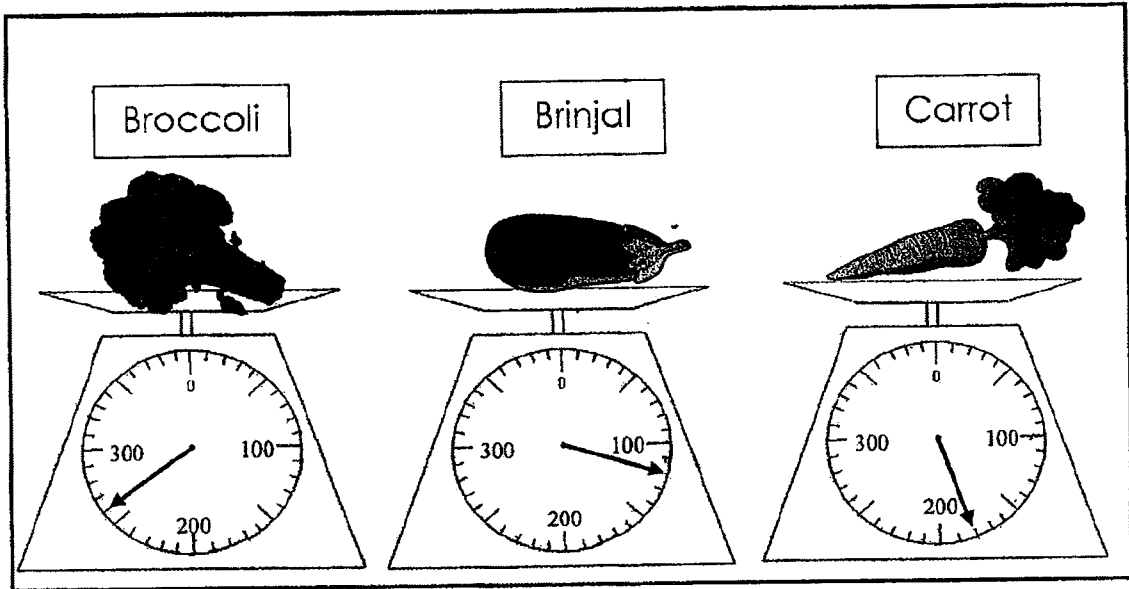
13. **Arrange** the items in order of mass.  
**Begin** with the heaviest item.



,  ,

Heaviest

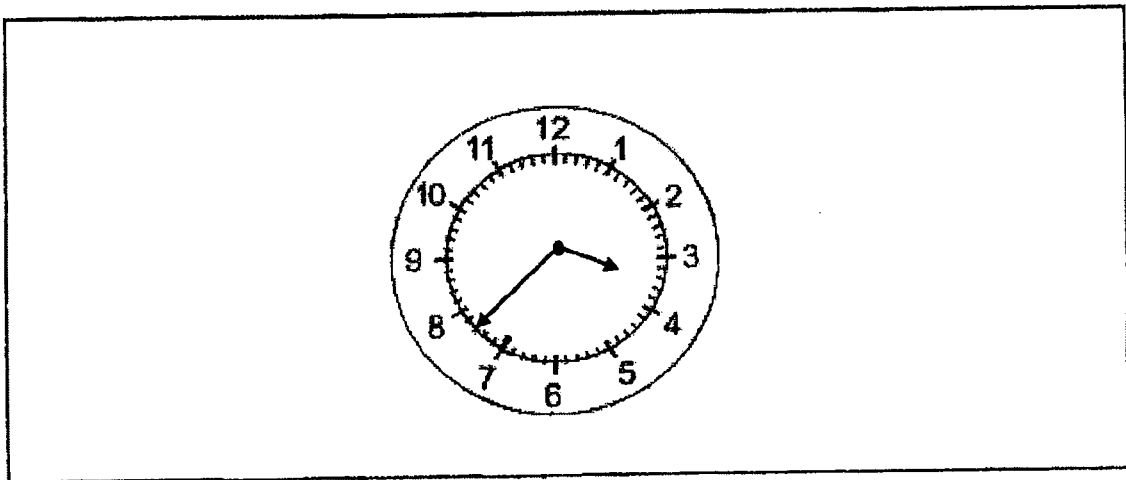
14. **Arrange** the items in order of mass.  
**Begin** with the heaviest item.



,  ,

Heaviest

15. The clock shows the time Alan does his homework every day.  
What is the time shown?



The time shown is  pm .

16. Write in **minutes**.

$$\begin{aligned} 1 \text{ h } 30 \text{ min} &= \underline{\hspace{2cm}} \text{ min} + \underline{\hspace{2cm}} \text{ min} \\ &= \underline{\hspace{2cm}} \text{ min} \end{aligned}$$

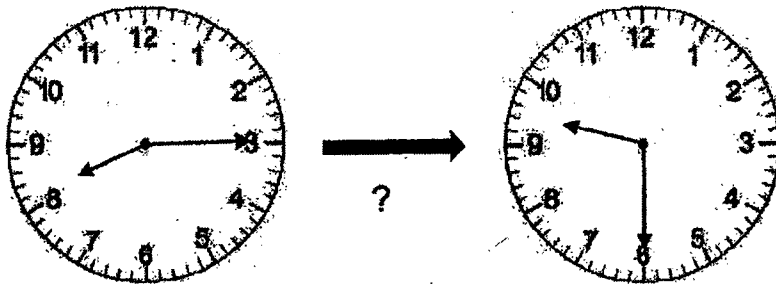
17. Write in **hours and minutes**.

$$\begin{aligned} 125 \text{ min} &= \underline{\hspace{2cm}} \text{ min} + \underline{\hspace{2cm}} \text{ min} \\ &= \underline{\hspace{2cm}} \text{ h } \underline{\hspace{2cm}} \text{ min} \end{aligned}$$

18. Peter reached the library at 3:00 pm.  
He left the library at 4:10 pm.  
How long did he spend at the library?

He spent  at the library.

19. Mr Lim went to the market at 8:15 am.  
He left the market at 9:30 am.  
How long was he there?



He was at the market for

**Section B (5 x 2 marks)**

Read the questions carefully.

Write your answers in the spaces provided.

20. Sally sewed 45 buttons on 5 shirts.  
She sewed the same number of buttons on each shirt.  
How many buttons were there on each shirt?

$$\square \div \bigcirc = \square$$

There were  buttons on each shirt.

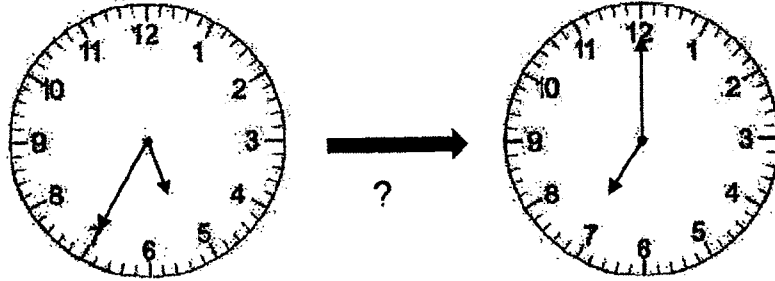
21. Daniel bought 50 lollipops for his birthday party.  
He packed 5 lollipops into each goodie bag.  
How many goodie bags were there?

$$\square \div \bigcirc = \square$$

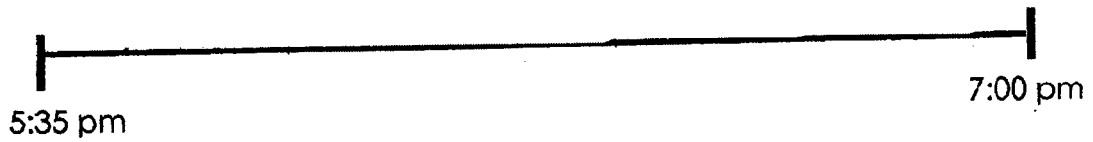
There were  goodie bags.

22. Joanne started her Art class at 5:35 pm.  
Her Art class ended at 7:00 pm.  
How long did her Art class last?

**Draw a timeline** to show your working.



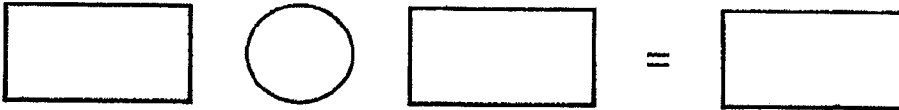
Timeline:



Her Art class lasted for

23. Mrs Lim bakes 305 g of oat cookies and chocolate cookies.  
The mass of the chocolate cookies is 120 g.
- (a) What is the mass of oat cookies?  
(b) How much heavier are the oat cookies than the chocolate cookies?

(a)



The mass of the oat cookies is  g.

(b)



The oat cookies are  g heavier than the chocolate cookies.

24. Mr Wong sold 307 kg of flour on Monday.  
He sold 128kg more flour on Monday than on Tuesday.

- (a) How much flour did Mr Wong sell on Tuesday?  
(b) How much flour did he sell on both days?

(a)

$$\square \ominus \square = \square$$

Mr Wong sold  $\square$  kg of flour on Tuesday.

(b)


$$\square \oplus \square = \square$$

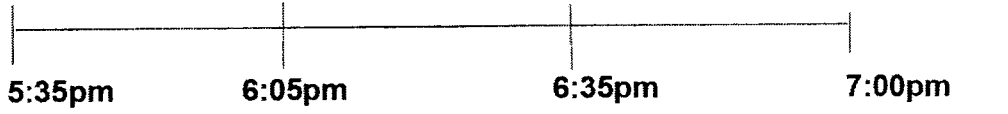
He sold  $\square$  kg of flour on both days.

----- **End of Paper** -----

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

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Q1)	14
Q2)	$20 \div 2$
Q3)	$3 \times 3 = 9$
Q4)	$12 \div 6 = 2$
Q5)	$8 \times 5 = 40$ Titus drinks 40 glasses of water in 5 days.
Q6)	a) $2 \times 7 = 14$ b) $14 \div 7 = 2$
Q7)	35
Q8)	37
Q9)	Each of them received 6 donuts
Q10)	
Q11)	Kg
Q12)	lighter than
Q13)	rice, oil, flour
Q14)	Broccoli, Carrot, Brinjal
Q15)	3: 38pm
Q16)	$1\text{h } 30\text{min} = 45\text{ min} + 45\text{ min} = 90\text{ min}$
Q17)	$125\text{ min} = 120\text{ min} + 5\text{ min} = 2\text{h } 5\text{min}$
Q18)	He spent 1 hour 10 min at the library
Q19)	He was at the market for 1 hour 15 min

Q20)	$45 \div 5 = 9$ There were 9 buttons on each shirt.
Q21)	$50 \div 5 = 10$ There were 10 goodie bags.
Q22)	 <p>Her Art class lasted for 1h 25min</p>
Q23)	a) $305 - 120 = 185$ The mass of the oat cookies is 185 g. b) $185 - 120 = 65$ The oat cookies are 65 g heavier than the chocolate cookies.
Q24)	a) $307 - 128 = 179$ Mr Wong sold 179 kg of flour on Tuesday. b) $307 + 179 = 486$ He sold 486 kg of flour on both days.