

Holy Innocents' Primary School

Topical Test 2 - 2015

Primary Two

Mathematics

Duration: 50 minutes

Instructions:

- 1. Do not turn over this page until you are told to do so.
- 2. Follow all instructions carefully.
- 3. Answer all questions.

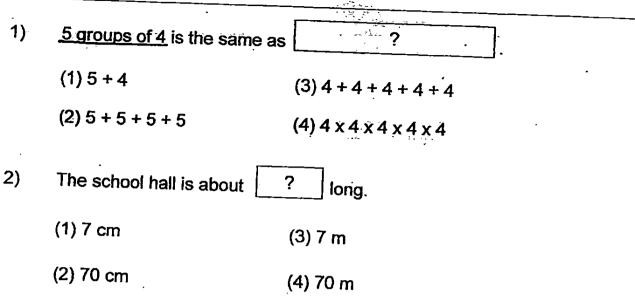
		Obtained	Max.
	Section A		18
· .	Section B		20
	Section C		12
	Total		50
Name:		Date :	

Class : 2 Charity () Parent's Signal

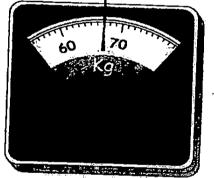
Parent's Signature: ____

marks /

For each question, four options are given. One of them is the correct answer. Choose the correct answer and shade the correct oval in the Optical Answer Sheet (OAS).

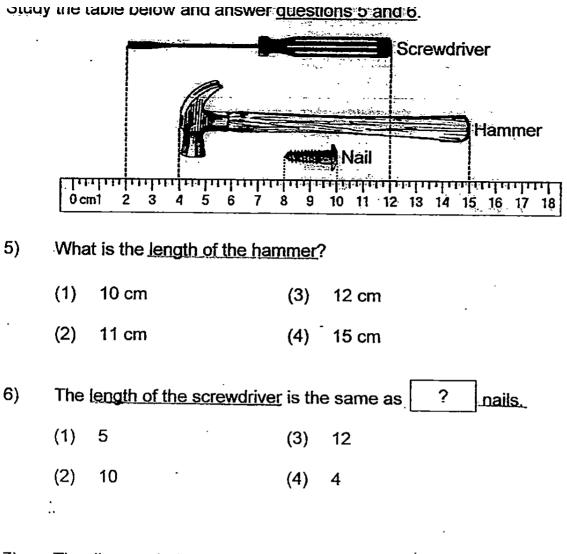


3) The bathroom scale below shows Alan's mass.

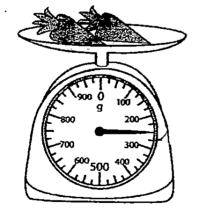


What is Alan's mass?

- (1) 63 kg (3) 73 kg
- (2) 67 kg (4) 74 kg
- 4) Mother baked 35 cookies. She put the cookies equally into seven plates. How many cookies were there on each plate?
 - (1)5(3) 28
 - (2) 7 (4) 42



7) The diagram below shows the mass of 2 carrots.



What is the mass of 6 carrots?

(1) 220 g (3) 660 g

• 2

Score:

(2) 250 g (4) 750 g

orduy the table below carefully and answer question 8.

ltem	Mass 100 g			
A story book				
A toy car	145 g			
A stuffed toy	75 g			
A sharpener	.50.g			
A toy sword	95 g			

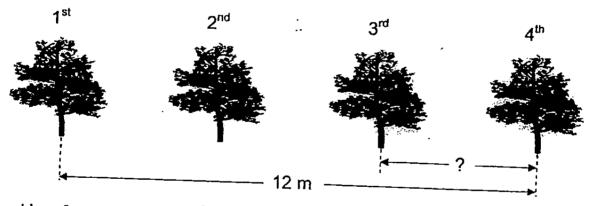
8) What is the difference in mass between the heaviest and the lightest item?

(1) 45 g (3) 70 g

)

(2) 50 g (4) 95 g

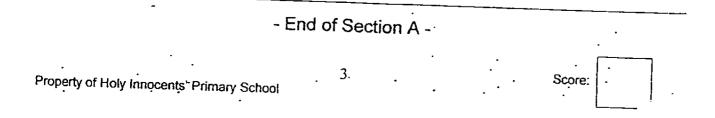
9) Trees are planted at equal distances apart as shown in the diagram below. The 1st tree is 12 m away from the 4th tree:



How far apart is the 3rd tree to the 4th tree?

(1) 16 m (3) 3 m

(2) 48 m (4) 4 m



Give your answers in the units stated. Show your workings clearly where appropriate.

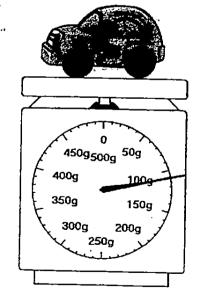
- 10) 8 × 4 = ?
- 11) Draw a line that is 6 cm long in the box below.

12) Jane measures a string as shown below and cuts it equally into 2 smaller pieces.

How long is each piece?

cm

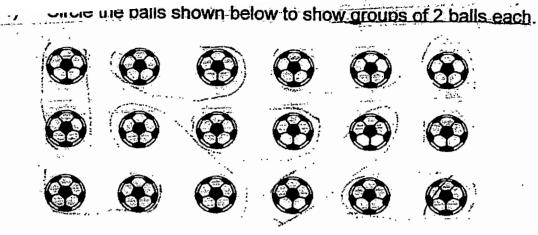
13) Study the diagram below carefully.



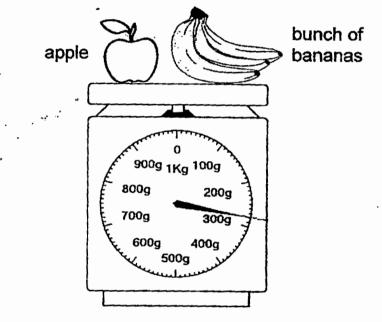
What is the mass of the toy car?

g

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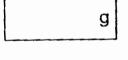


Study the diagram below carefully and answer questions 15 and 16.



15) If the mass of the bunch of bananas is 250 g, what is the mass of the apple?

5



- 16a) Which fruit is heavier?
 - b) How much heavier is that fruit?



Score:

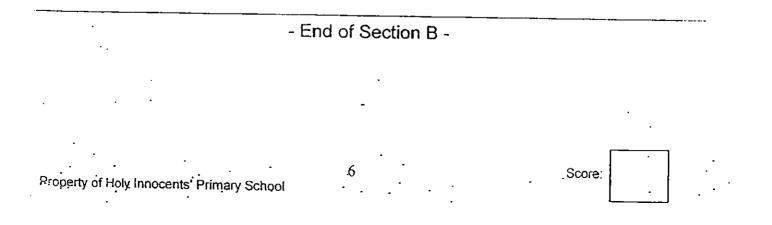
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(17) $43 \div [?] = 5$

What is the missing number in the box?

18) The supermarket gives <u>2</u> free toys for every <u>4</u> packets of milk bought. Mother bought <u>24 packets of milk</u>. How many toys would she receive?

19) Paul shares <u>20 sweets with 4 friends</u>.How many sweets <u>will each of them get?</u>



Solve the following problems. Show your working clearly in the given spaces.

20) Mr Tan's mass is 73 kg.

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School

He is 25 kg heavier than Mrs Tan. What is the mass of Mrs Tan?

Anne walks 475 m from her home to her school each day. 21) She takes the same path back to reach home after school. How far does Anne need to walk to school and back home from school?

Score: .

There are <u>12 donuts in each box</u>.
There are <u>12 donuts in each box</u>.
He gives 3 donuts to each friend and has no donuts left.
How many friends are there?

-

- End of Paper -8 Score: Score: **Primary School Test Paper Singapore**



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EXAM PAPER 2015 LEVEL : PRIMARY 2 SCHOOL : HOLY INNOCENTS' PRIMARY SCHOOL SUBJECT : MATHEMATICS _ TERM : TOPICAL TEST 2

01	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9
3	4	2	1	2	1	4	4	4

Q10.32

Q11.6cm

Q12.5cm

Q13.110g

Q14. SEE PICTURE

Q15.30g

Q16. a) bunch of bananas b) 220g → 250g-30g=220g

Q17.9 -> 45÷5=9

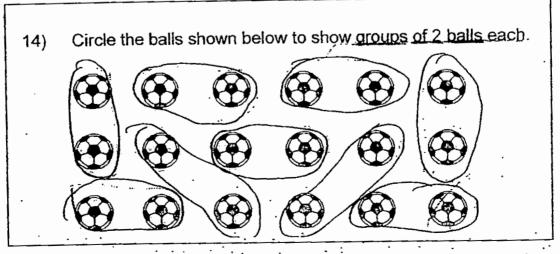
Q18. 12 toys **→** 24÷4=6, 6+6=12

Q19. 4 sweets -> 4+1=5, 20÷5+4

Q20. The mass of Mrs Tan is 48kg. → 73kg-25kg=48kg

Q21. Anne has to walk 950m. → 475m+475m=950m.

Q22. There were 8 friends. → 2x12=24, 24÷3=8



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