CHIJ ST NICHOLAS GIRLS' SCHOOL PRIMARY (2) MATHEMATICS 2012 TOPICAL REVIEW (4)

		
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Name: () Date:
Class: Primary 2 ()	Parent's Signature:

Section A (7 X 2 marks = 14 marks)

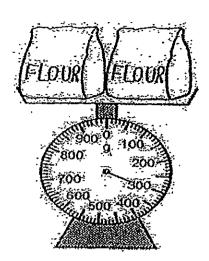
Read each question carefully. For each question, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1

Working

The mass of the pot is 3 kg. What is the mass of the lamp?

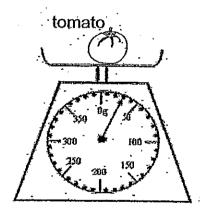
- (1) 8 kg
- (2). 5 kg
- (3) 3 kg
- (4) 4 kg.



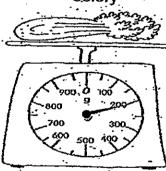
What is the total mass of 4 similar bags of flour?

- (1) 150g
- (2) 300g
- (3) 600g
- (4) 1200g

3.



celery

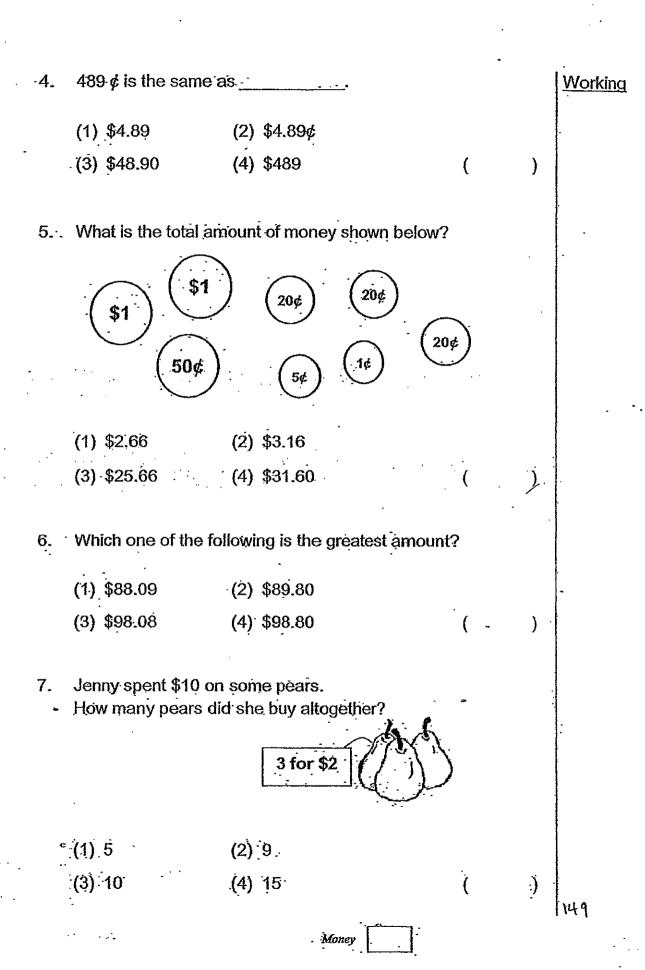


The mass of the tomato is _____g less than the mass of the celery.

- (1) 30
- (2) 170
- (3) 200
- (4) 230

3)

Mass

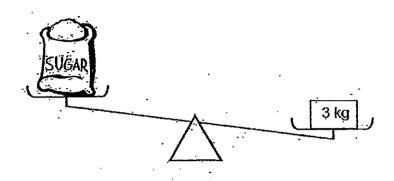


Section B (7 X 2 marks = 14 marks)

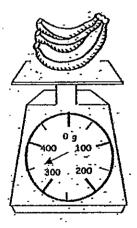
Write your answers in the blanks provided. Show all mathematical working clearly in the space provided.

8. Fill in the blanks with more or less.

Working



(a) The mass of the packet of sugar is _____ than 3 kg.

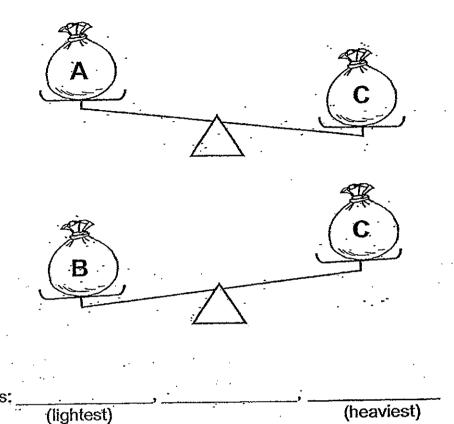


(b) The mass of the bunch of bananas is _____ than 400 g.

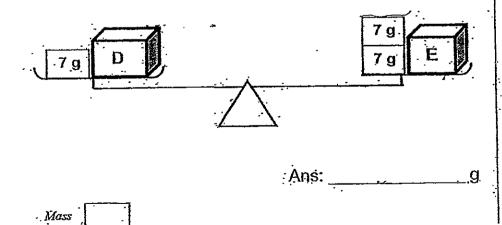
Mass

9. Arrange the bags from the lightest to the heaviest.
Write the letters (A, B, C) of the bags in the correct order.

<u>Working</u>



10. The mass of Box D is 40 g.
What is the mass of Box E.



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11.	Paul has a mass of 38 kg. He is 19 kg lighter than his mother. What is the mass of his mother?	<u>Working</u> `
	Ans:kg	***************************************
12a.	Write the amount of money in words.	
	\$95,40 =	
b.	Write the amount of money in numbers.	
	Thirty-six dollars and two cents =	•
13.	Colour 7 coins to make \$4.30	
	\$1 \(\\$1 \) \(\begin{picture} \ 50 \text{cent} \\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
	\$1 \(\\$1 \) \(\{50\text{cent}} \) \(\{20c} \) \(\{20c} \) \(\{10c} \)	

Mass	-	
_		



14. Lily has \$36. She needs \$17 more in order to buy a school bag. What is the cost of the school bag?	
-	•
Ans: \$	
· ·	•
Section C (3 x 4 marks = 12 marks) Write your answers in the blanks provided. Show all mathematical statements and working clearly in the space provided.	• •
15. Mrs Lee had 350 g of butter. She used 185 g of it to bake a cake and used the rest to bake some cookies. How much more butter-did she use to bake the cake than the cookies?	Working
-	
»	*
Mrs Lee used g more bufter to bake the cake than the cookies.	
Mass Money	\153
	egither (Area)

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16.	Nathan had 8 five-dollar not water bottle for \$15. How mi	es. He bought a book for uch money had he left?	\$9 and a	Working
	Nathan had \$le	≒ft	· <i>:</i>	
		્રા	• • • • • • • • • • • • • • • • • • •	
17.	Mr Tang bought 3 similar T-s What is the cost of 5 such T-	shirts. He paid \$21 altog shirts?	ether.	Working
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END OF PAPER

Working

ANSWER SHEET

EXAM PAPER 2012

SCHOOL: CHI ST NICHOLAS GIRLS' SCHOOL (PRI)

SUBJECT: PRIMARY 2 - MATHEMATICS

TERM: TOPICAL 4

Q1	Q2	Q3	Q4	Q5	Q6	Q7
2	3	2	1	2	4	4.

8. a) Less

b) Less

9. A, C, B

10. 47-14=33g

Ans: 33 g

11. 38+19=57kg

Ans: 57 kg

12a. ninety-five dollars and forty cents

b. \$36.02

13. \$1,\$1,\$1,504, 504,204,104

14. 36+17=\$53

Ans: \$53

15. Cookies - 350-185= 165

Difference - 185-165 = 20g

Mrs Lee used 20g more butter to bake the cake than the cookies.

16. 40-9=31
 31-15=16

 Nathan had \$16 left.

17. 1 T-shirt - 21÷3= 7

Cost of 5 T-shirts - 5× \$7= \$35

The cost of 5 such T-shirts is \$35.