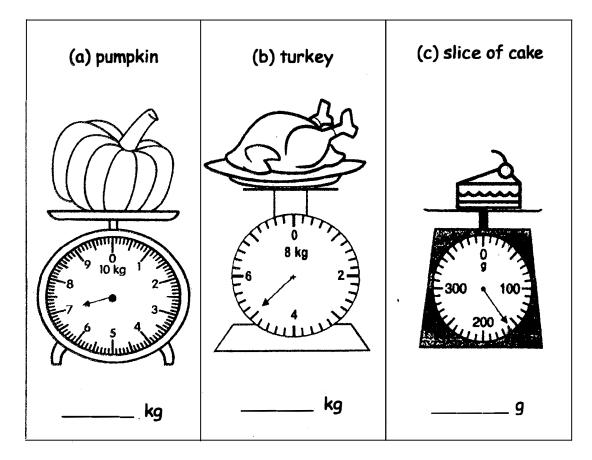
Red Swastika School Primary 2 Milestone Check 5 Mathematics 2021

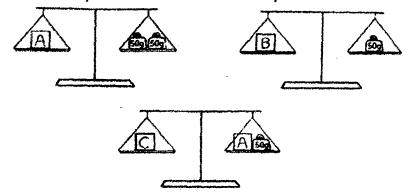
Name:	(.)	Date:
		-	
Class: P2 /			Duration: 30 minutes

<u>Part 1</u>
<u>Fill in the blanks with the correct answers. (1 mark each)</u>

1. Read each scale. Then, write the mass.

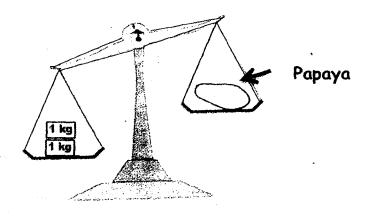


2. Look at the pictures below carefully.



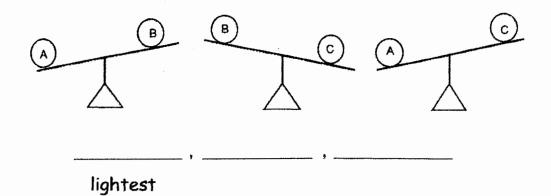
- a) The mass of object A is _____ g.
- b) Object _____ is the heaviest.
- c) Object _____ is the lightest.
- 3. Circle the correct answer in the bracket.

The mass of the papaya is (less than / more than / as heavy as) 2 kg.

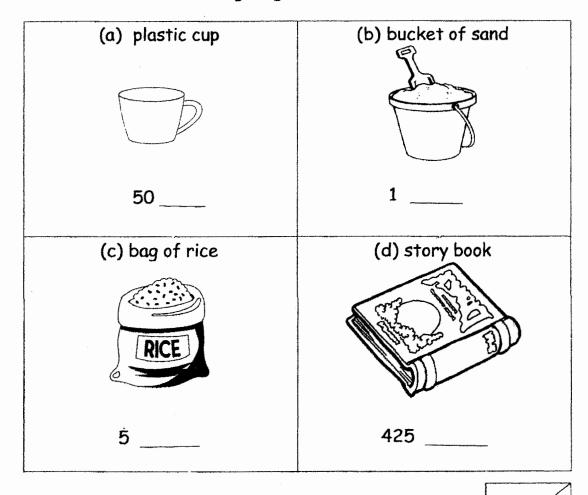


4. Study the diagrams carefully.

Arrange objects A, B and C from the lightest to heaviest.



Part 25. Fill in the blanks with kg or g. (1 mark each)



Part 3

Solve the following word problems. Show all equations, workings and statements clearly. (4 marks each)

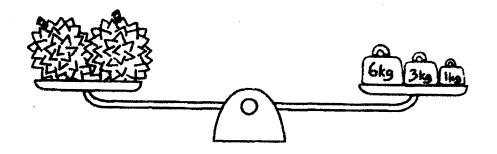
- 6. A pencil case weighs 230 g.
 It is 222 g heavier than an eraser.
 - (a) What is the mass of the eraser?

The mass of the eraser is _____ g.

(b) What is the mass of 4 such erasers?

The mass of 4 such erasers is ______ g.

Study the following picture carefully. 7.



Each durian shown in the picture above has the same mass.

(a) What is the mass of two durians?

The mass of two durians is _____ kg.

(b) What is the mass of one durian?

The mass of one durian is _____ kg.



END OF PAPER
Have you checked your work?
5



Check	Wow	Getting there	A start
			<u> </u>
Measuring mass in kilograms/grams.			
Q1(a), Q1(b), Q1(c) and Q2(a)			
Comparing and ordering masses.			
Q2(b), Q2(c), Q3 and Q4			
Using appropriate units of			
measurement and their			
abbreviations g, kg.			
Q5(a), Q5(b), Q5(c), Q5(d)			
Solving word problems involving			
masses.			
Q6(a), Q6(b), Q7(a), Q7(b)			

ANSWER KEY

YEAR : 2021

LEVEL : Primary 2

SCHOOL : Red Swastika School

SUBJECT: MATHEMATICS

TERM: Milestone Check 5

Milestone Check 5

Q1	(a) 7kg	Q2	(a) 100g
	(b) 5kg		(b) C
	(c) 160g		(c) B
Q3	Circle, less than Papaya	Q4	В, С, А
Q5	(a) g	Q6	(a) 230-222=8
	(b) kg		(b) 8+8+8+8=32
	(c) kg		
	(d) g		
Q7	(a) 6+3=9		
	9+1=10		
	(b) 10-5=5		