



TEST

Banmaireab School – English Program

The Development of English Educational Management for Schools under the Phuket Provincial Administration Project
Suan Sunandha Rajabhat University

Study subject: MATHEMATICS

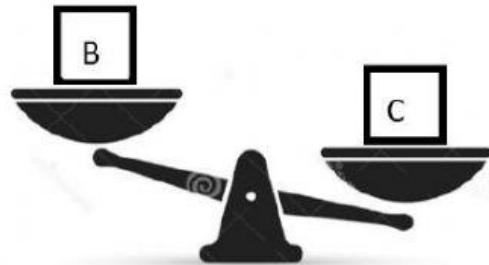
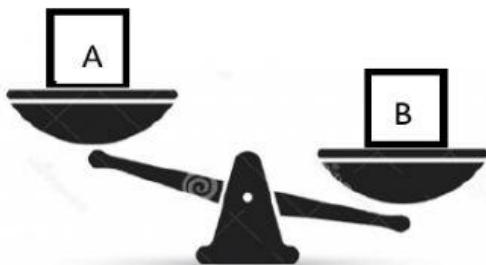
Chapter: Mass

Nickname: _____

Number: _____

Class: P2/___

1. Choose the right word:



Block A is lighter than / heavier than Block B.

Block C is lighter than / heavier than Block B.

Which is the **lightest**? Block A Block B Block C

Which is the **heaviest**? Block A Block B Block C

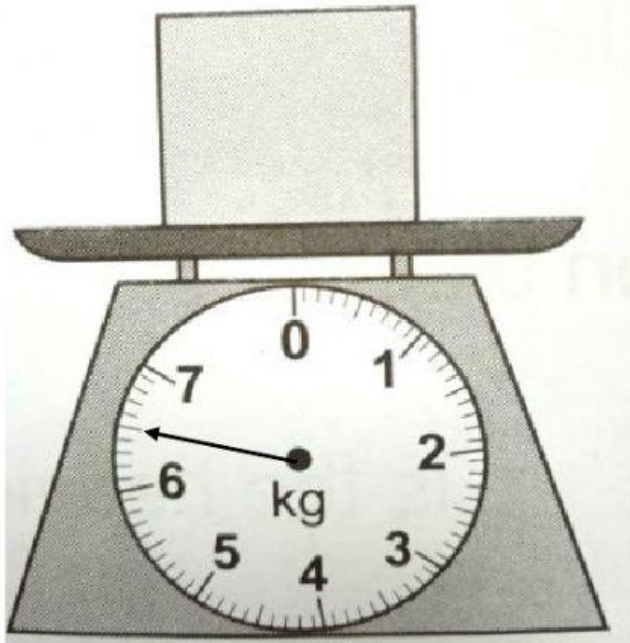
2. The orange is _____ the bananas.

- a. heavier than
- b. lighter than
- c. lightest



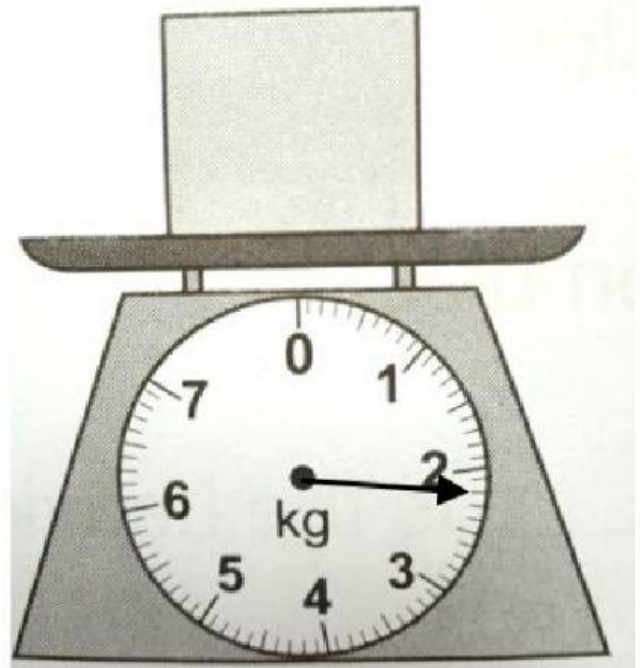
3. Read the mass scale below:

a)



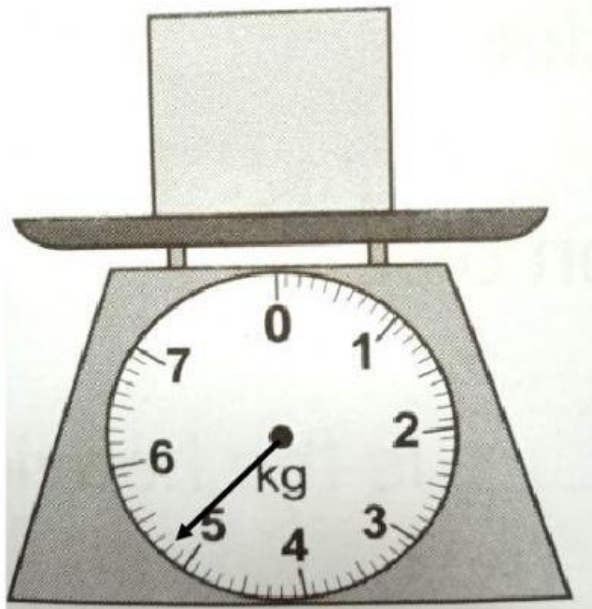
___kg ___kheed

b)



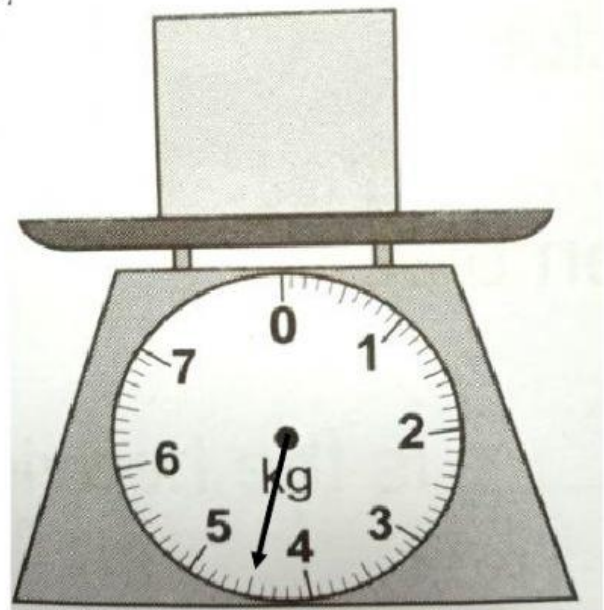
___kheed (no kilograms!)

c)



___hg (hectograms)

d)



_____ g (grams)

4. Choose the correct **mass estimate**:

a) a feather



1 g 1 kg

b) 6 books



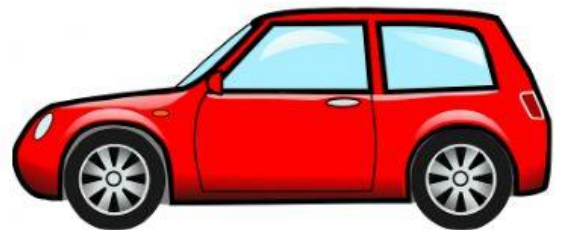
10 kg 1000 kg

c) a young boy



280 g 28 kg

d) a car



10 kg 1,000 kg

e) a banana



300 g 30 kg

f) a man



5 kg 85 kg

5. Change mass units:

1 kilogram = _____ kheed

1 kilogram = _____ hg

1 kilogram = _____ grams

1 kheed = _____ grams

6. Complete the table:

kg/g	kg/kheed	hg	grams
1 kg 200 g	1 kg kheed		1200
4 kg g	4 kg 5 kheed	45	
2 kg g	2 kg kheed		2700

7. Put in ascending order:

a)

1 kg
1 kheed
1 gram

→

_____ , _____ , _____
(lightest) (heaviest)

b)

5 kg
51 kheed
50 grams

→

_____ , _____ , _____
(lightest) (heaviest)

8. Add and subtract:

$$5 \text{ kg } 2 \text{ kheed} + 1 \text{ kg } 3 \text{ kheed} = \text{ ___ kg ___ kheed}$$

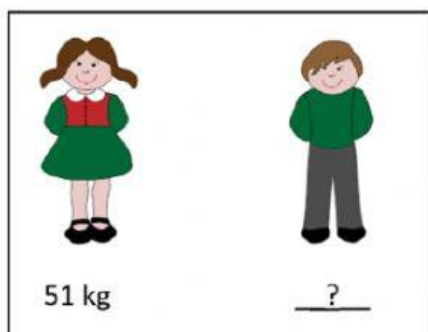
$$3 \text{ kg } 9 \text{ kheed} - 1 \text{ kg } 1 \text{ kheed} = \text{ ___ kg ___ kheed}$$

$$5 \text{ kg } 4 \text{ kheed} - \underline{1 \text{ kheed}} = \text{ ___ kg ___ kheed}$$

$$5 \text{ kg } 4 \text{ kheed} - \underline{1 \text{ kg}} = \text{ ___ kg ___ kheed}$$

9. Word Problems

- a. Mary has a mass of 51 kg. Joe is 7 kg heavier than Mary. How heavy is Joe?



Answer: _____ kg

- b. Daddy is 100 kg and Mommy is 60 kg. What is the **total mass** of Daddy and Mommy?



Answer: _____ kg