

LESSON 87: Are You Tech-Savvy?

- Theme: *Science and Technology*

PBD Listening

Read the questions and look at the pictures. Listen to the audio carefully. Then, tick the correct answers. DSKP: LS1.1.1

1 Which course did Lingam and his brother sign up for?



2 How long is the course?

30 days

A

14 days

B

7 days

C

3 How much is the course?

RM400.00

A

RM200.00

B

RM300.00

C

LESSON 103: Let's Experiment!• Theme: *Science and Technology*

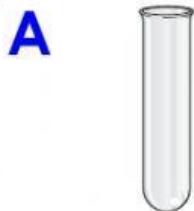
Performance Level

1	2	3	4	5	6
---	---	---	---	---	---

PBD Listening

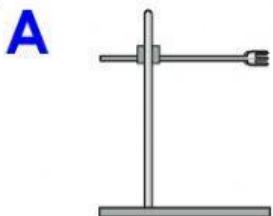
Listen to the audio. Then, circle the correct pictures. DSKP: LS1.1.2

1

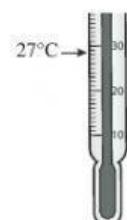
**B****C**

Audio

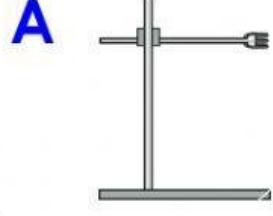
2

**B****C**

3

**B****C**

4

**B****C**

LESSON 106: Let's Experiment!

- Theme: *Science and Technology*

Performance Level

1	2	3	4	5	6
---	---	---	---	---	---

PBD Listening

A. Listen to the audio and fill in the blanks.

Azlin: Puan Ruby, I gave a light tap on _____ (1) just now but it didn't 'orbit' the glass. I wonder what went wrong.

Puan Ruby: How did you tap the washer? Maybe the _____ (2) was wrong.

Azlin: I tapped it straight and _____ (3).

Puan Ruby: Try to _____ (4). Do it gently and quickly.

Azlin: OK. Let me try again. Oops! I can't do it.

Puan Ruby: You have used _____ (5). That's why the washer hit the glass. Try again, Azlin. Tap it gently sideways.

Azlin: Yes, I did it!

Puan Ruby: _____ (6), Azlin!

B. Listen to the audio and circle the correct answers. DSKP: LS1.1.2, LS1.1.4

- The dialogue is between
 - two students.
 - a teacher and a student.
- Azlin could not get the washer to 'orbit' the glass probably because
 - the direction of the launch was wrong.
 - the glass was not in the right position.
- Azlin should tap the washer
 - straight and away from the glass.
 - sideways.
- Azlin could not get the washer to 'orbit' the glass during her second try because she
 - did not tap the washer.
 - used too much force.
- Azlin was finally successful when
 - the washer hit the glass.
 - she used the right amount of force.