




Tests Edit Test Tests  Groups  Links **Primary 4 Science (Term 4) - Red Swastika (2020)**  Duplicate Print Delete Assign Test**Test Introduction**[+ Add Introduction](#)**64 Questions** (79 Points)Question Bank: 19,950 Questions 

Test Questions

1 Test Assignment

Question 1

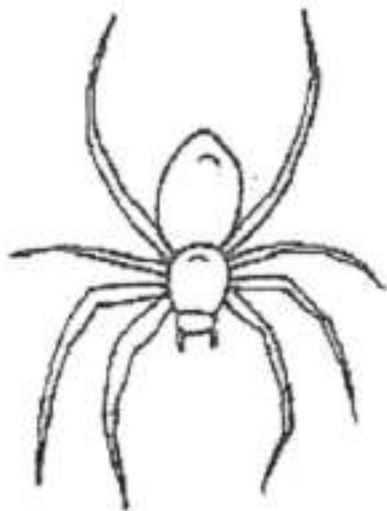
Primary 4 Science » Primary 4 Science (Term 4)

2 pts

For each question, choose the most suitable answer. (56 marks)

Which one of the animals shown below is NOT an insect?

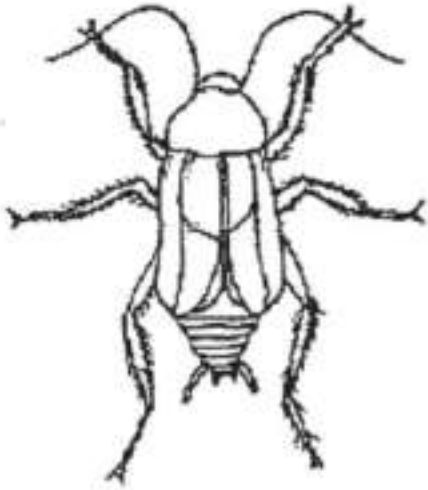
✓ A)



B)



C)



D)



Question Type: Multiple Choice
Randomize Answers: No
Date Added: Fri 9th Jul 2021
Last Modified: N/A
QID#: 28,369,599

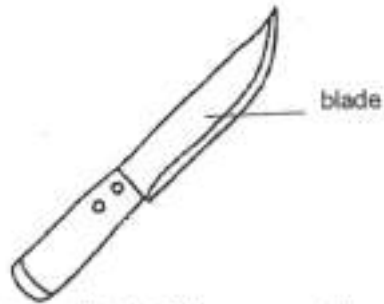
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Question 2

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

The diagram shows a knife.



Metal is used to make the blade of the knife because metal _____.

- A) can reflect light
- ✓ B) does not break easily
- C) can bend without breaking
- D) does not allow light to pass through

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Fri 9th Jul 2021
Last Modified: N/A
QID#: 28,369,605

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)[Remove From Test](#)

Question 3

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Which one of the following is the function of a leaf on a plant?

- ✓ A) makes food
- B) takes in water
- C) holds plant upright
- D) takes in mineral salts

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Fri 9th Jul 2021
Last Modified: N/A
QID#: 28,369,785

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Question 4

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

In which part of the digestive system is food absorbed into the blood?

- A) mouth
- B) stomach
- ✓ C) small intestine
- D) large intestine

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Fri 9th Jul 2021
Last Modified: N/A
QID#: 28,369,802

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Question 5

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Jonathan made the following observations on the life cycle of an animal.

- There are four stages in the life cycle.
- The young does not look like the adult.

Which animal was Jonathan observing?

- A) dog
- B) chicken
- ✓ C) butterfly
- D) cockroach

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Fri 9th Jul 2021
Last Modified: N/A
QID#: 28,369,812

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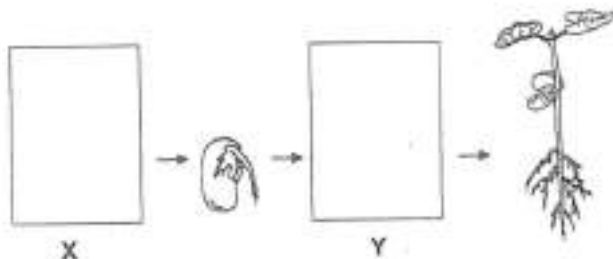
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Question 6

Primary 4 Science » Primary 4 Science (Term 4)

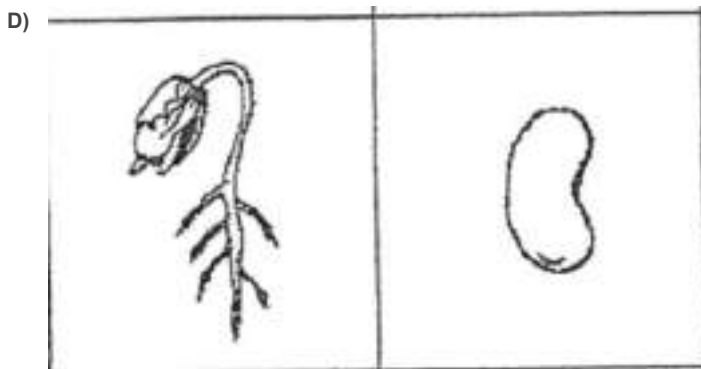
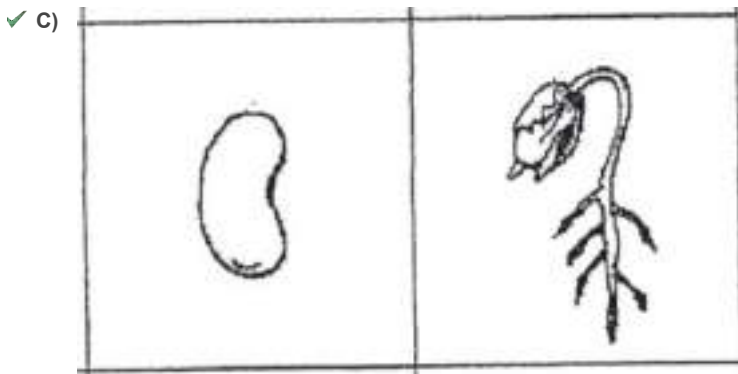
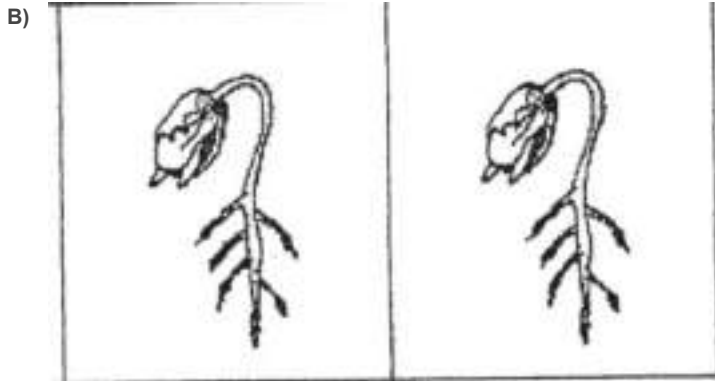
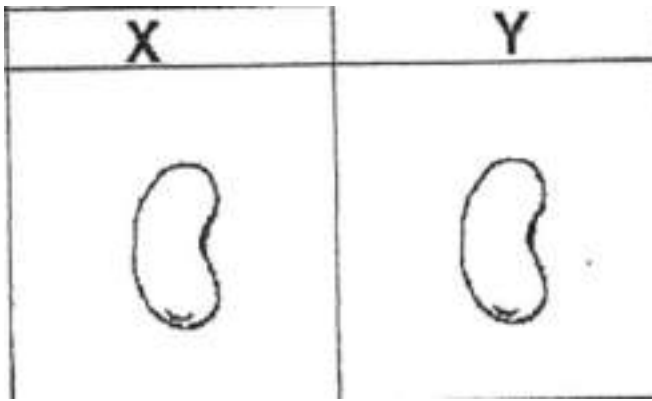
2 pts

The diagram below shows the growth of a young plant with two missing stages X and Y.



Which one of the following shows the correct stages for X and Y?

- A)



Question Type: Multiple Choice
Randomize Answers: No
Date Added: Fri 9th Jul 2021
Last Modified: N/A
QID#: 28,369,830

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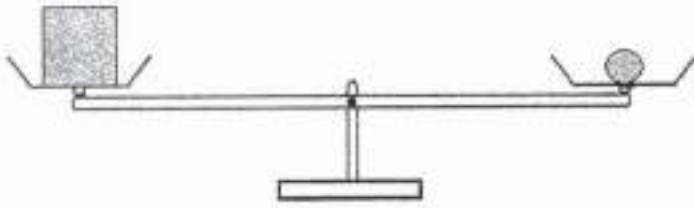
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Question 7

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Study the diagram below.



Which of the following statements is true?

- A) Both objects have the same size.
- ✓ B) Both objects have the same mass.
- C) Both objects have the same shape.
- D) Both objects have the same volume.

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,315

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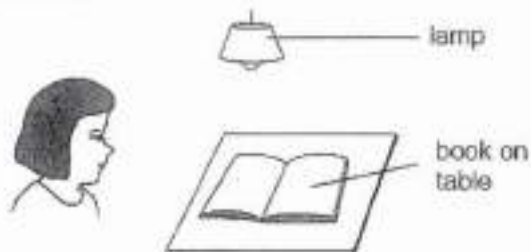
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Question 8

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

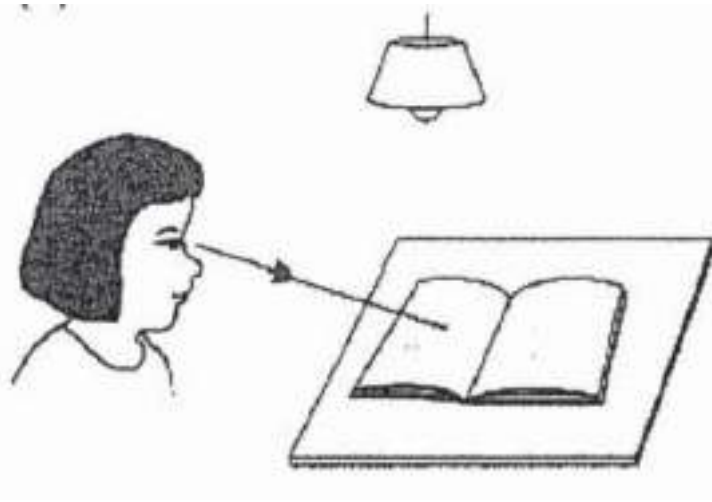
Look at the picture below.



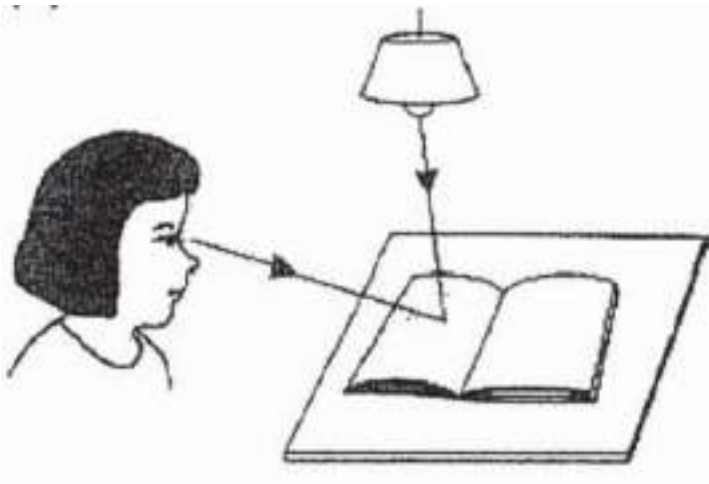
Which one of the following explains why Sue can see the book on the table?



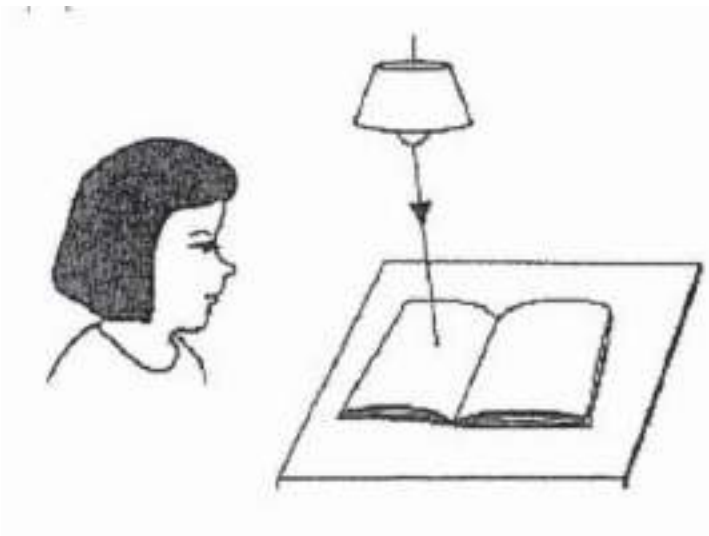
A)



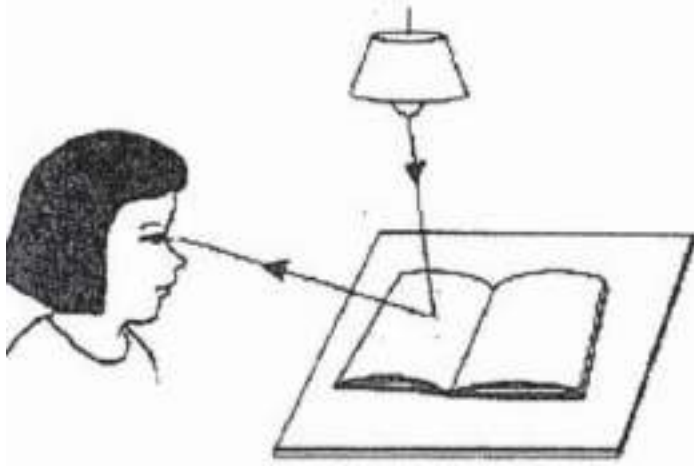
B)



C)



✓ D)



Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,327

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Question 9

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Which one of the following is the best conductor of heat?

- A) A paper cup
- ✓ B) A metal cup
- C) A plastic cup
- D) A wooden cup

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,330

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Question 10

Primary 4 Science » Primary 4 Science (Term 4)

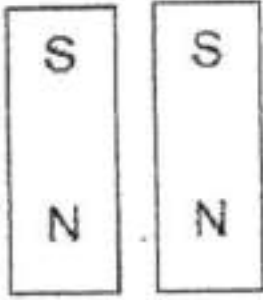
2 pts

In which one of the following will the two magnets push each other away?

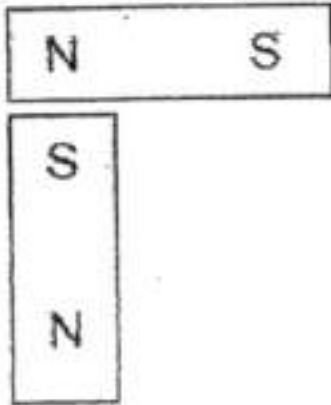
A)



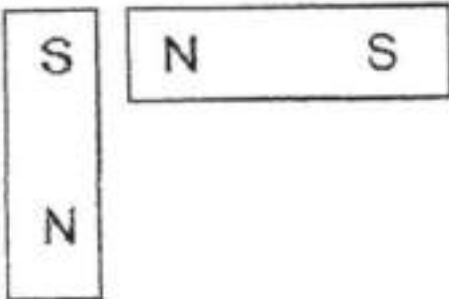
✓ B)



c)



d)



Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,344

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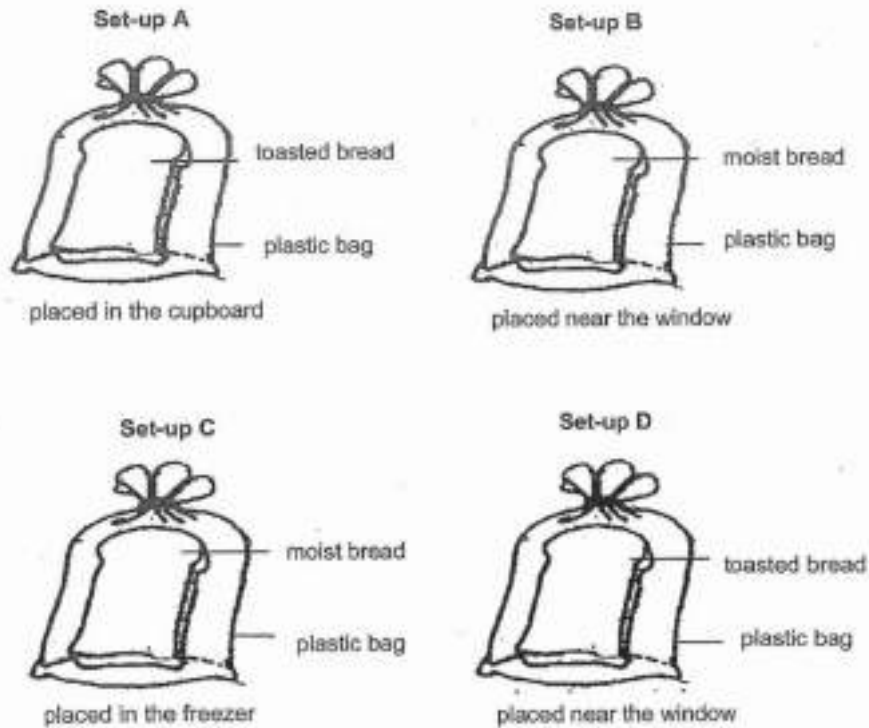
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Question 11

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Mary set up an experiment as shown below. The toasted bread was allowed to cool down before it was placed into the plastic bag.



In which set-up would mould most likely grow first on the bread?

- A) A
- ✓ B) B
- C) C
- D) D

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,351

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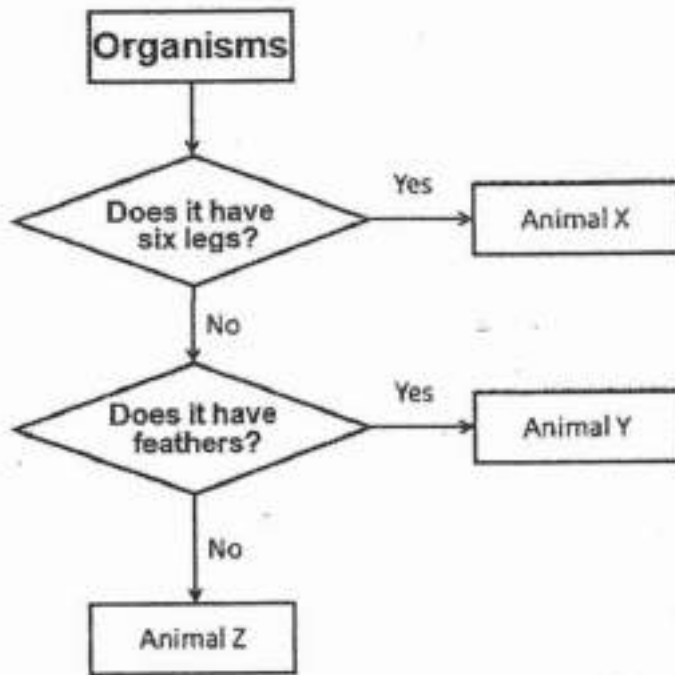
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Question 12

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Study the flow chart below about Animals X, Y and Z carefully.



What could Animal X, Y and Z be?

- A)

Animal X	Animal Y	Animal Z
mammal	insect	bird
- ✓ B)

Animal X	Animal Y	Animal Z
insect	bird	mammal
- C)

Animal X	Animal Y	Animal Z
insect	mammal	bird
- D)

Animal X	Animal Y	Animal Z
bird	mammal	insect

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,372

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Question 13

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Which of the following incorrectly matches the organ to the system?

- ✓ A)

System	Organ
skeletal	large intestine

B)

System	Organ
respiratory	windpipe

C)

System	Organ
circulatory	heart

D)

System	Organ
digestive	stomach

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,389

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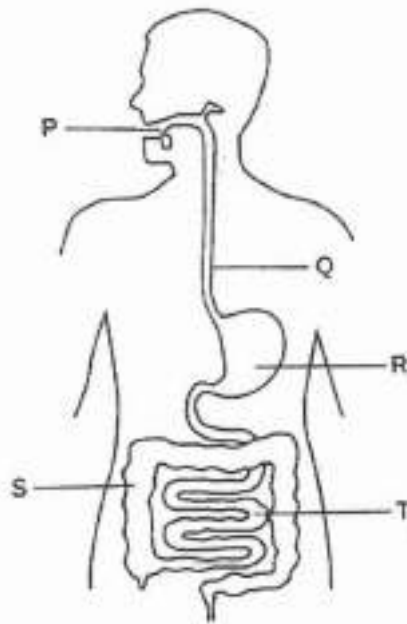
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Question 14

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Study the human body system below.



Which two parts of the human body system do not produce digestive juices?

- A) R and T
- B) P and Q
- C) R and S
- ✓ D) Q and S

Question Type: Multiple Choice
Randomize Answers: No

Date Added: Sat 10th Jul 2021
 Last Modified: N/A
 QID#: 28,382,393

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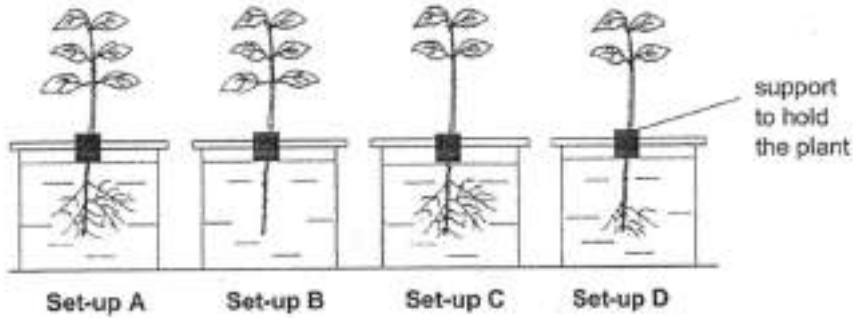
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Question 15

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Robert wanted to conduct an experiment to find out if the number of leaves affects the amount of water taken in by the plant.



Each set-up had the same amount of water at the start of the experiment.

Which of the two set-ups above should he choose to conduct a fair test?

- A) A and B
- B) B and C
- ✓ C) A and C
- D) B and D

Question Type: Multiple Choice
 Randomize Answers: No
 Date Added: Sat 10th Jul 2021
 Last Modified: N/A
 QID#: 28,382,406

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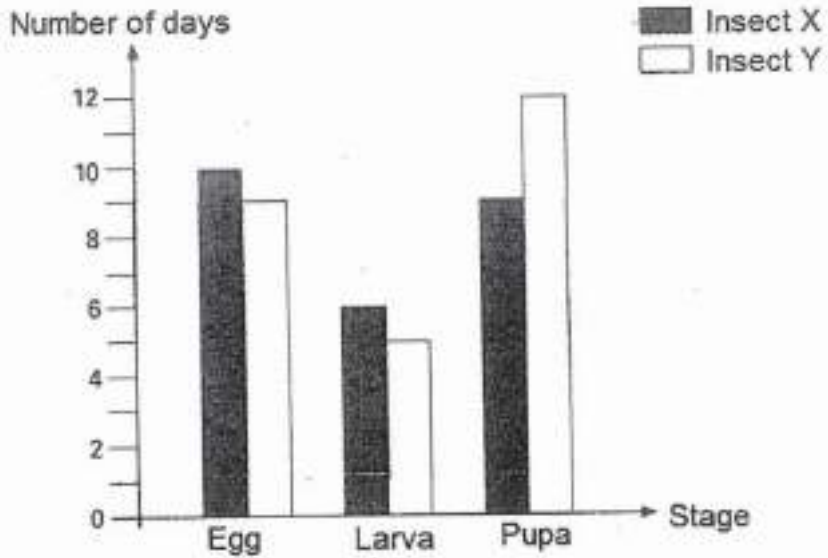
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Question 16

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

The graph below shows how long each stage in the life cycle of Insect X and Insect Y lasts.



Based on the graph above, at which stage will Insect X and Insect Y be on the 15th day after the eggs are laid?

- ✓ A)

Insect X	Insect Y
Larva	Pupa
- B)

Insect X	Insect Y
Pupa	Larva
- C)

Insect X	Insect Y
Larva	Larva
- D)

Insect X	Insect Y
Pupa	Pupa

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,423

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

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Question 17

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Devi placed four similar seeds under the following conditions as shown below. A tick (✓) represents the presence of the condition.

Set-up	Condition			
	Air	Light	Water	Temperature (°C)
P		✓		30
Q	✓		✓	30
R	✓	✓		3
S			✓	3

In which set-up will the seed germinate first?

- A) P
 ✓ B) Q
 C) R
 D) S

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,429

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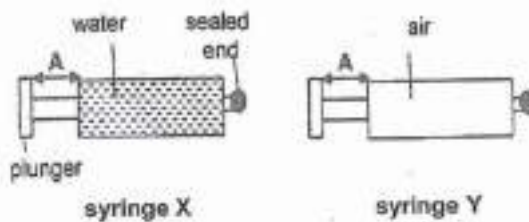
Question 18

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Kok Wei has two identical syringes, X and Y, each filled with a different matter as shown in the diagram below.

The distance, A, for each syringe before he pushed the plunger was 6 cm. He then pushed in each plunger as hard as he could and measured distance A again.



Which of the following could likely be the measurements of A after the plungers were pushed in?

- A)

Syringe X	Syringe Y
4 cm	4 cm
- B)

Syringe X	Syringe Y
4 cm	6 cm
- ✓ C)

Syringe X	Syringe Y
6 cm	4 cm

D)

Syringe X	Syringe Y
6 cm	6 cm

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,462

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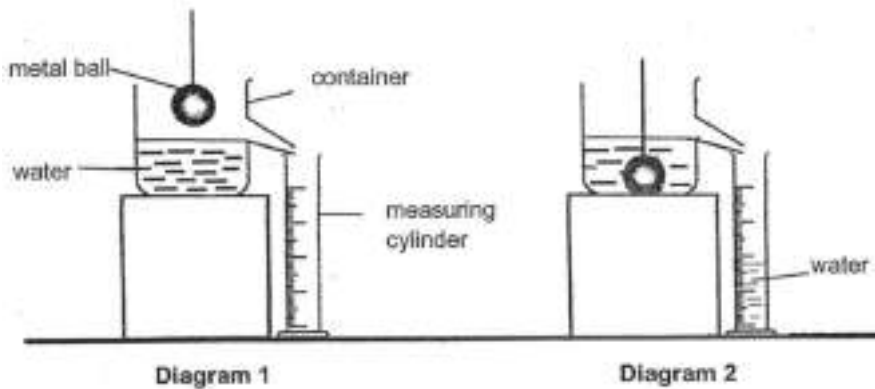
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Question 19

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Alex carried out an experiment as shown below. After he lowered the metal ball carefully into the container shown in Diagram 1, some water flowed out. The water was collected in the measuring cylinder as shown in Diagram 2.



The result of the experiment shows that the _____.

- A) water has mass
- B) metal ball has mass
- ✓ C) metal ball has a definite volume
- D) metal ball has a definite shape

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,467

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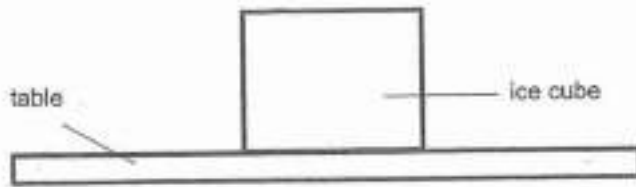
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Question 20

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

An ice cube has been left on a table as shown below.



Which of the following correctly shows the change in the ice cube in the next 10 minutes?

- A)

Change in state of matter of the ice cube	Heat gain by the ice cube
No	Yes
- B)

Change in state of matter of the ice cube	Heat gain by the ice cube
No	No
- C)

Change in state of matter of the ice cube	Heat gain by the ice cube
Yes	No
- ✓ D)

Change in state of matter of the ice cube	Heat gain by the ice cube
Yes	Yes

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,496

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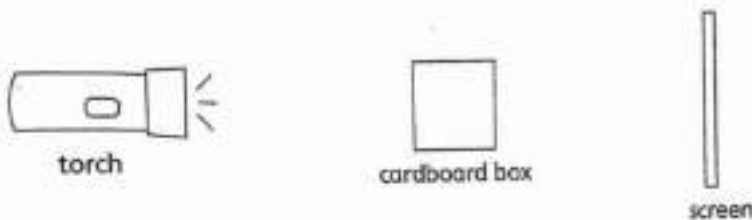
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Question 21

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

When the light from the torch shines on the cardboard box, a shadow is cast on the screen.



To make the shadow bigger, you should move the _____.

- ✓ A) cardboard box nearer to the torch
- B) screen nearer to the cardboard box
- C) cardboard box further away from the torch
- D) torch further away from the cardboard box

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,504

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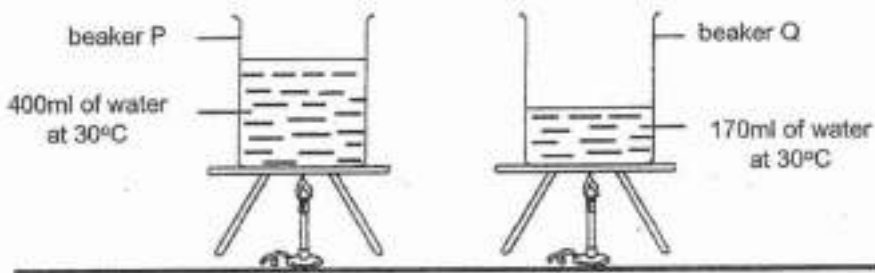
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Question 22

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Study the following set-ups.



Which of the statements about the two beakers of water is true?

- ✓ A) The water in beaker Q would boil first.
- B) The water in both beakers would boil at the same time.
- C) The water in beaker P had a higher temperature when it boils.
- D) The water in both beakers have different temperature when they boil.

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,513

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

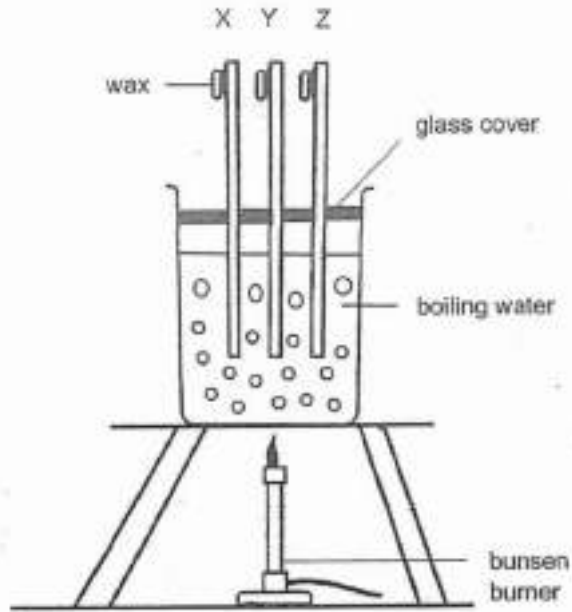
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Question 23

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Kumar coated the same amount of wax on the ends of three rods made of three different materials, X, Y and Z. He conducted the experiment as shown in the diagram.



He recorded the time taken for the wax to melt completely in the table below.

Material	Time taken for wax to melt completely (min)
X	7
Y	16
Z	2

Based on the results above, which of the statements is true?

- A) Material Y is the best conductor of heat.
- ✓ B) Material Z conducts heat better than Material X.
- C) Material Z is the poorest conductor of heat.
- D) Material X is a poorer conductor of heat than Material Y.

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,526

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

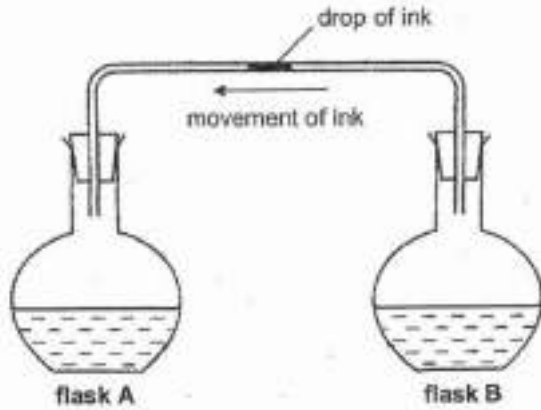
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Question 24

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

A drop of ink was placed in the middle of a glass tube connecting flask A and flask B as shown in the diagram below. Both flasks contained the same amount of water.



Marcus noticed that the drop of ink moved towards flask A after some time.

Based on his observation, which of the following shows the possible temperature of the water in flask A and B?

- A)

A	B
10°C	10°C
- B)

A	B
90°C	90°C
- C)

A	B
90°C	10°C
- ✓ D)

A	B
10°C	90°C

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,539

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

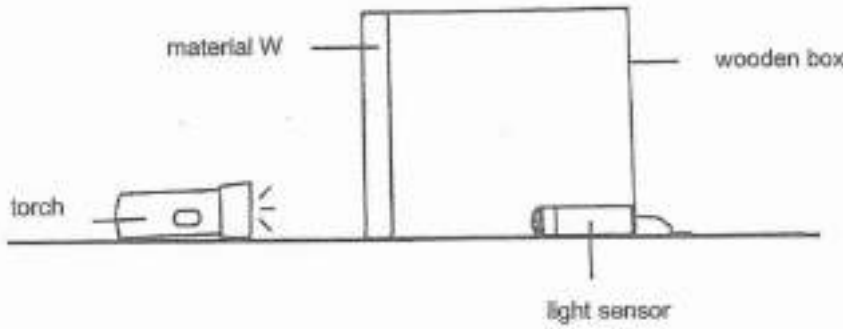
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Question 25

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Sammi set up an experiment in a dark room as shown below. She placed material W at the opening of the wooden box.



She recorded the amount of light that passed through material W using a light sensor placed in the box. She repeated the experiment using materials X, Y and Z. The table below shows the results.

	Material W	Material X	Material Y	Material Z
Amount of light detected by the light sensor (units)	400	1100	150	800

Which material should Sammi choose to make curtains that will reduce the most amount of light entering her room during the day?

- A) Material W
- B) Material X
- ✓ C) Material Y
- D) Material Z

Question Type: Multiple Choice
 Randomize Answers: No
 Date Added: Sat 10th Jul 2021
 Last Modified: N/A
 QID#: 28,382,549

[Answers](#) |
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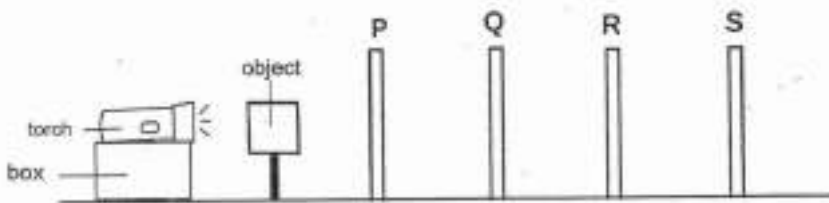
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Question 26

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

The experiment shown below was carried out in a dark room. Sheet P, Q, R and S were arranged in a straight line. An object was placed in front of sheet P.



When the torch was switched on, a shadow of the object was formed on sheet R only. Which of the following correctly describes the properties of the materials of sheet P, Q, R and S?

- ✓ A)

Allows most light to pass through	Does not allow light to pass through	Not possible to tell
-----------------------------------	--------------------------------------	----------------------

P and Q	R	S
---------	---	---

B) Allows most light to pass through	Does not allow light to pass through	Not possible to tell
P	Q and R	S

C) Allows most light to pass through	Does not allow light to pass through	Not possible to tell
P	Q	R and S

D) Allows most light to pass through	Does not allow light to pass through	Not possible to tell
P and Q	S	R

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,580

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

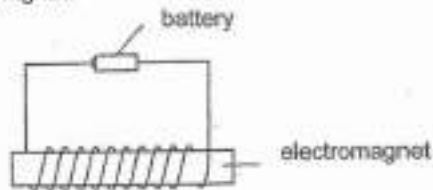
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Question 27

Primary 4 Science » Primary 4 Science (Term 4)

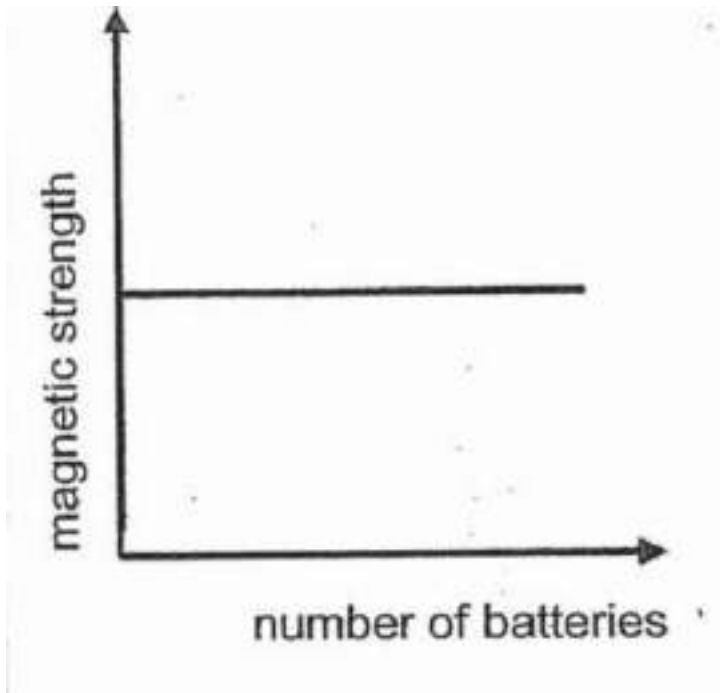
2 pts

Randy used the set-up below to find out if the number of batteries affects the strength of an electromagnet.

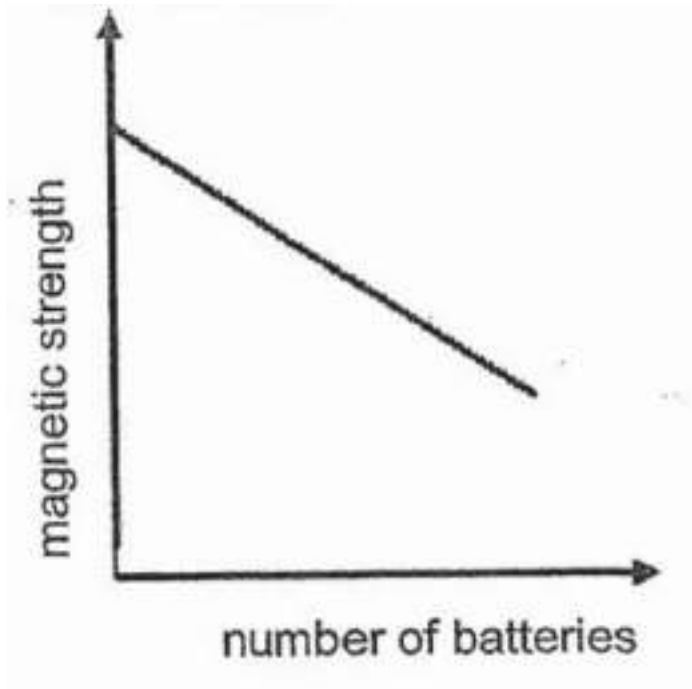


Which one of the following graphs would show the correct result of the experiment?

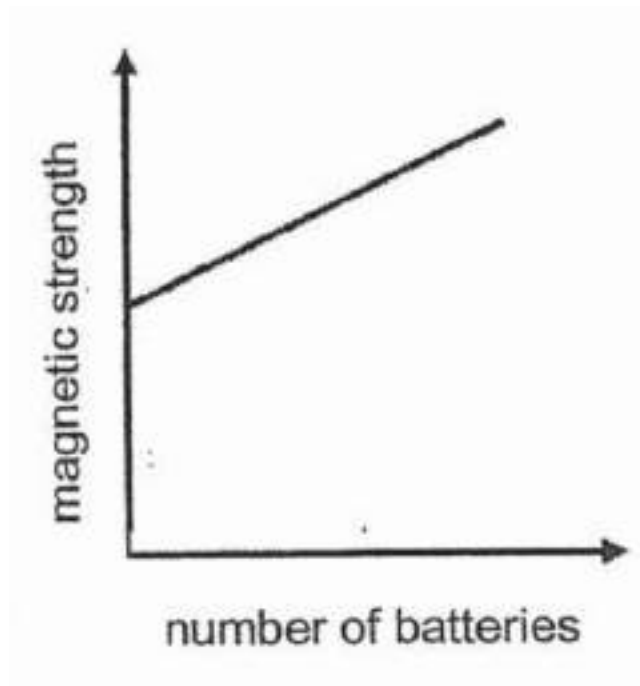
A)



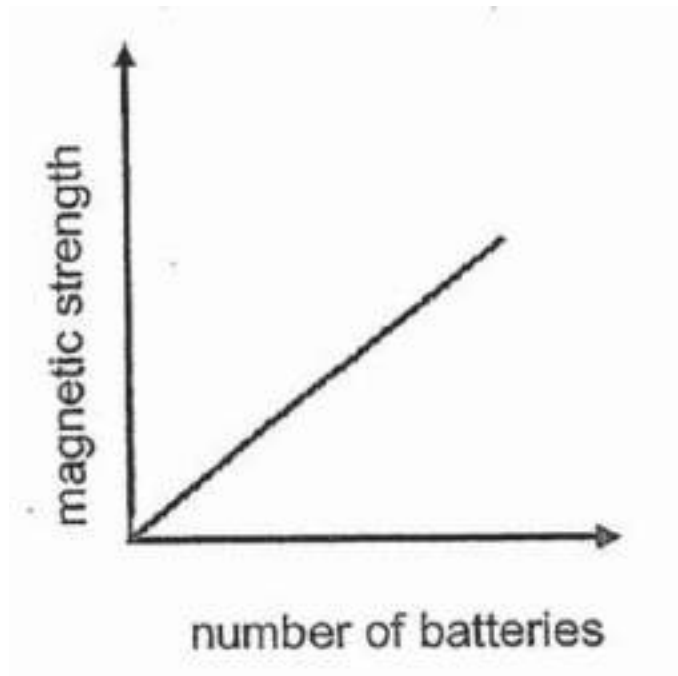
B)



C)



✓ D)



Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sat 10th Jul 2021
Last Modified: N/A
QID#: 28,382,617

[↗ Answers](#) | [✎ Edit](#) | [📄 Duplicate](#) | [📌 Used In](#) | [⚙ Reorder](#)

[Remove From Test](#)

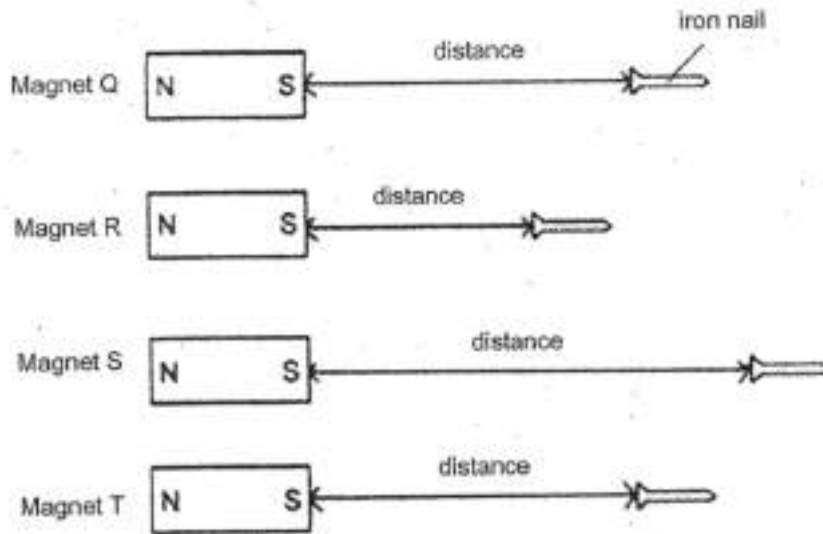
Question 28

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Joel wanted to find out the strength of four different magnets, Q, R, S and T, using an iron nail.

He moved the iron nail slowly towards Magnet Q until the nail was just attracted by the magnet. He then observed the distance between the nail and the magnet. He repeated this with the other three magnets. The results are shown in the diagram below.



Based on the results shown above, which of the following is correct?

- A)

Strongest magnet	Weakest magnet
R	S
- B)

Strongest magnet	Weakest magnet
R	T
- C)

Strongest magnet	Weakest magnet
S	Q
- ✓ D)

Strongest magnet	Weakest magnet
S	R

Question Type: Multiple Choice
 Randomize Answers: No
 Date Added: Sat 10th Jul 2021
 Last Modified: N/A
 QID#: 28,382,631

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

[Remove From Test](#)

Question 29

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Fill in the blanks in the table with the names of board groups of living things.

Group	Characteristics
i)	Body covered with hair

ii)	Dry skin with scales
-----	----------------------

Accepted answers:

- ✓ Mammal, Reptile
- ✓ Mammal and reptile
- ✓ mammal/reptile
- ✓ mammal / reptile
- ✓ mammal reptile
- ✓ Mammal,reptile
- ✓ Mammal , reptile

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,516

Correctly answered feedback

Group	Characteristics
Mammal	Body covered with hair
Reptile	Dry skin with scales

Incorrectly answered feedback

Group	Characteristics
Mammal	Body covered with hair
Reptile	Dry skin with scales

[↗ Answers](#) |
 [✎ Edit](#) |
 [📄 Duplicate](#) |
 [📌 Used In](#) |
 [⬇️ Reorder](#)

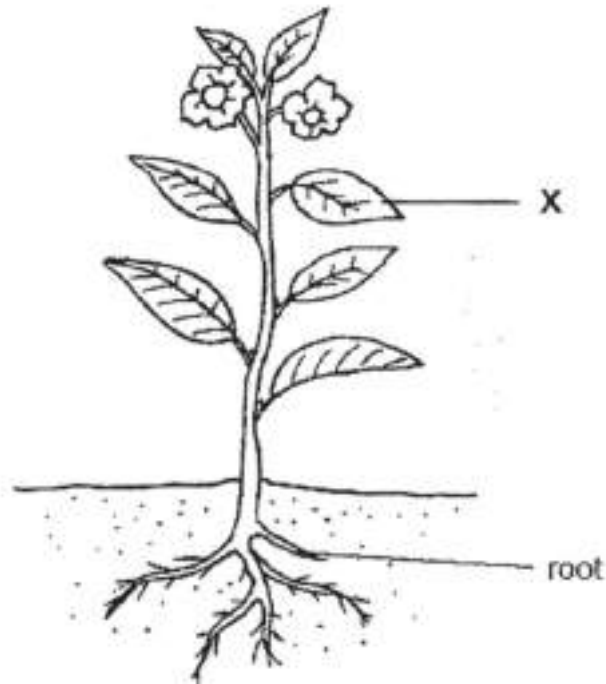
[Remove From Test](#)

Question 30

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

The diagram shows a plant.



Name plant part X.

Accepted answers:

✓ Leaf

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,522

Correctly answered feedback

X: Leaf

Incorrectly answered feedback

X: Leaf

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

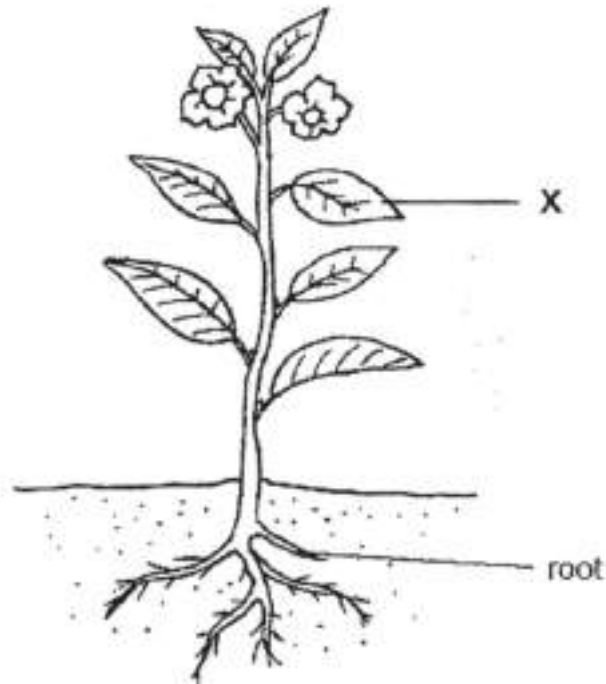
[Remove From Test](#)

Question 31

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

The diagram shows a plant.



One substance that the roots of plant take in from the soil is _____.

Accepted answers:

✓ Water

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,527

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

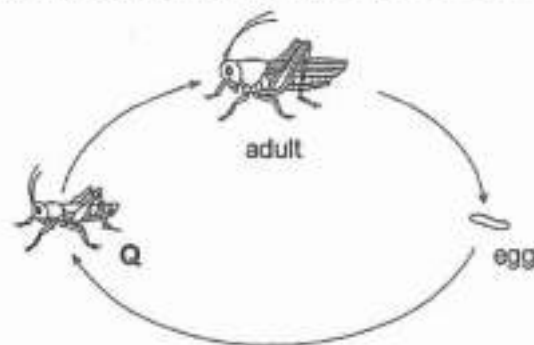
[Remove From Test](#)

Question 32

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

The diagram below shows the stages in the life cycle of a grasshopper.



Name stage Q.

Accepted answers:

✓ Nymph

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,529

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

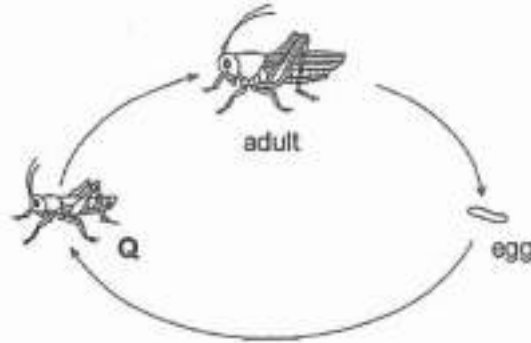
[Remove From Test](#)

Question 33

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

The diagram below shows the stages in the life cycle of a grasshopper.



State one other animal that has a similar life cycle as a grasshopper.

Accepted answers:

✓ Cockroach

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,531

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

[Remove From Test](#)

Question 34

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

The diagram shows a beaker of water.



Fill in the blanks using the correct words from the list.

Clue

Match

When heat is removed from the water, its temperature _____.

Decreases

Points: +1 -0

The beaker of water is put in the freezer. After some time, the water will change its state to become _____.

Solid

Points: +1 -0

Incorrect match option

Gas

Incorrect match option

Remains unchanged

Incorrect match option

Increases

Question Type: Matching

Shuffle Mode: Shuffle Matches Only

Date Added: Sun 11th Jul 2021

Last Modified: N/A

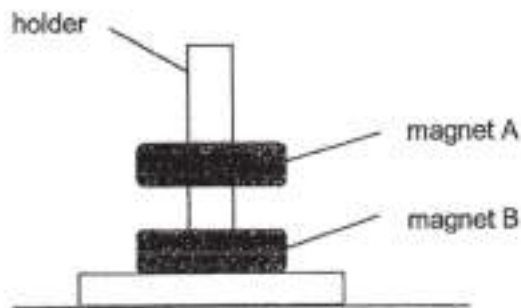
QID#: 28,387,540

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)
[Remove From Test](#)**Question 35**

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Alice placed two ring magnets, A and B, through a holder as shown below.



The holder was made of wood and did not attract the magnets.

Wood is a _____ material.

Accepted answers:

- ✓ non-magnetic
- ✓ Non - magnetic

Question Type: Free Text

Date Added: Sun 11th Jul 2021

Last Modified: N/A

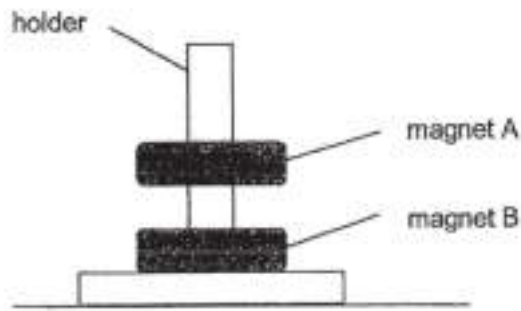
QID#: 28,387,545

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)
[Remove From Test](#)**Question 36**

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Alice placed two ring magnets, A and B, through a holder as shown below.



Why was magnet A floating above magnet B?

Magnet B was _____ magnet A.

Accepted answers:

✓ repelling

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,548

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

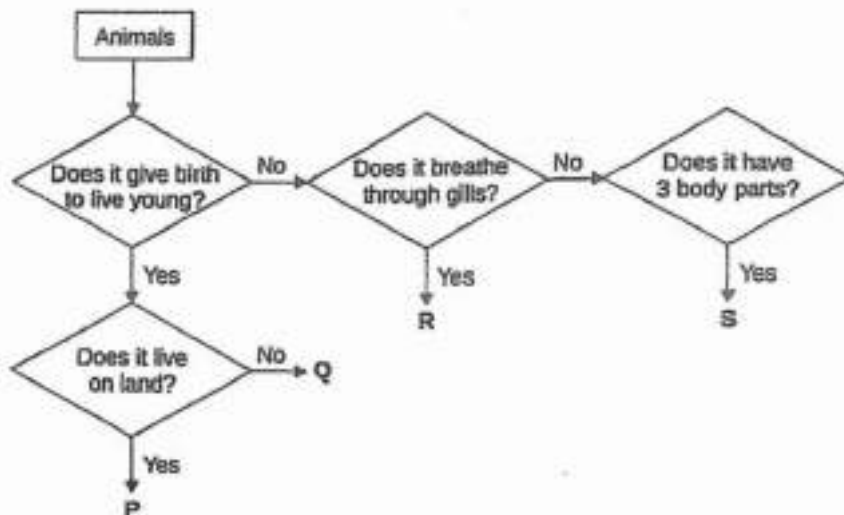
[Remove From Test](#)

Question 37

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Study the flow chart below.



Based on the flow chart, state a difference between animals R and S. (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A

QID#: 28,387,558

Correctly answered feedback

Animal R breathe by gills while Animal S does not breathe by gills.

Incorrectly answered feedback

Animal R breathe by gills while Animal S does not breathe by gills.

Answers | Edit | Duplicate | Used In | Reorder

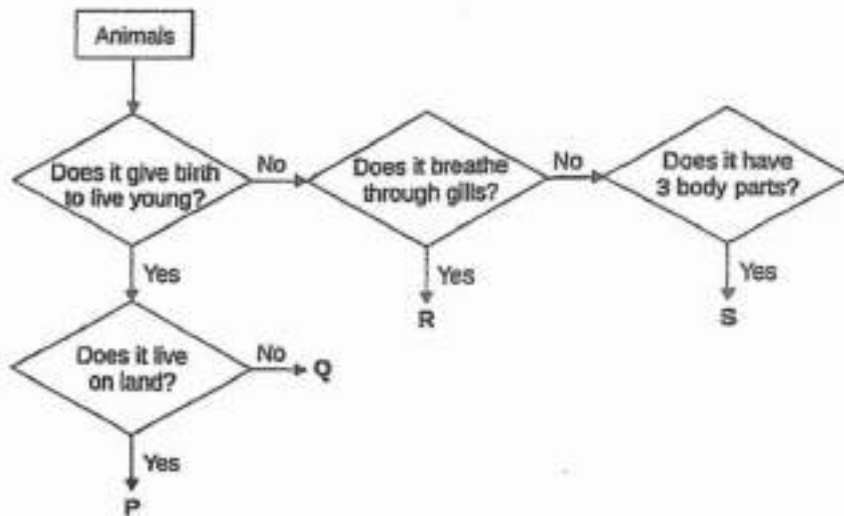
Remove From Test

Question 38

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Study the flow chart below.



Classify these organisms according to the flow chart. Fill in the blanks with the letters P, Q, R or S.

Clue	Match
Goldfish Points: +1 -0	R
Dog Points: +1 -0	P
Incorrect match option	Q
Incorrect match option	S

Question Type: Matching
Shuffle Mode: Shuffle Matches Only
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,566

Answers | Edit | Duplicate | Used In | Reorder

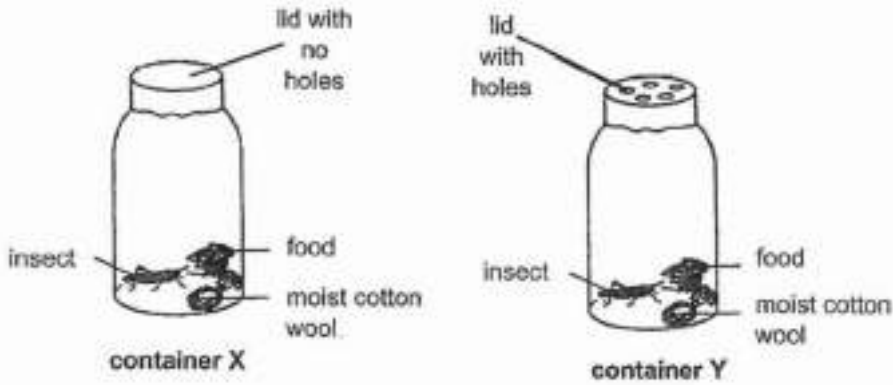
Remove From Test

Question 39

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Gopal carried out an experiment as shown below.



Which insect in container X or Y will likely to die first?

Accepted answers:

- ✓ Container X
- ✓ X

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,575

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

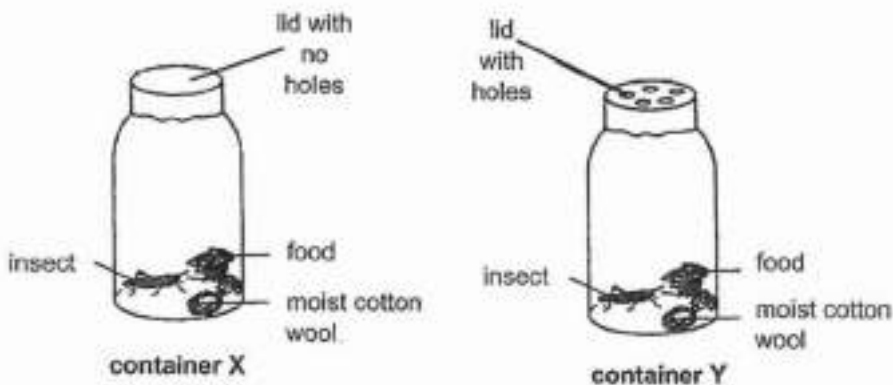
[Remove From Test](#)

Question 40

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Gopal carried out an experiment as shown below.



Give a reason for the answer in the previous question. (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,586

Correctly answered feedback

Because a living thing need air to survive, but there is not enough air in container X.

Incorrectly answered feedback

Because a living thing need air to survive, but there is not enough air in container X.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

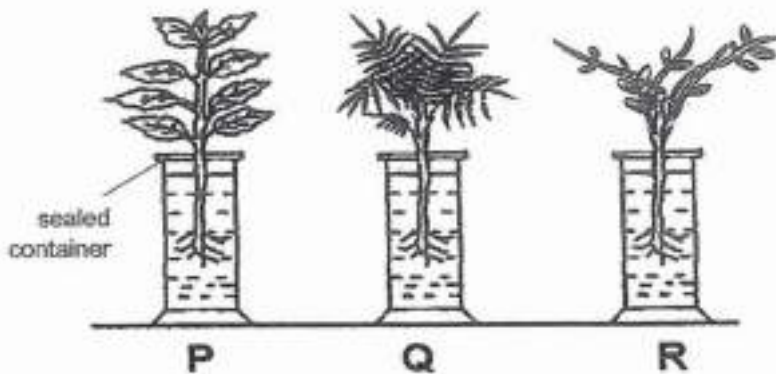
[Remove From Test](#)

Question 41

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Luke placed different types of plants in three identical sealed containers of water, P, Q and R. One of the plants was made of plastic.



The three set-ups were left near the window for three days. The table below shows the amount of water left in each set-up at the start and end of the experiment.

Set-up	Amount of water left in the container (ml)	
	Day 1	Day 3
P	30	15
Q	30	30
R	30	20

Which one of the set-ups, P, Q or R, contained the plant made of plastic?

Accepted answers:

- ✓ Q
- ✓ set-up Q
- ✓ Set - up Q

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,723

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

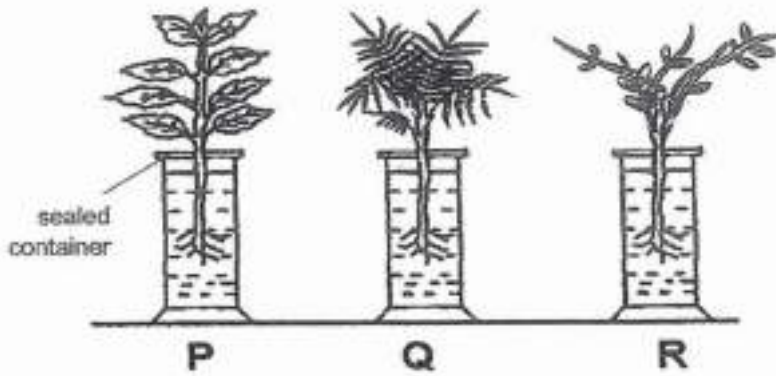
[Remove From Test](#)

Question 42

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Luke placed different types of plants in three identical sealed containers of water, P, Q and R. One of the plants was made of plastic.



The three set-ups were left near the window for three days. The table below shows the amount of water left in each set-up at the start and end of the experiment.

Set-up	Amount of water left in the container (ml)	
	Day 1	Day 3
P	30	15
Q	30	30
R	30	20

Give a reason for your answer in the previous question. (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
 Date Added: Sun 11th Jul 2021
 Last Modified: N/A
 QID#: 28,387,732

Correctly answered feedback

Plant in set-up Q did not absorb any water and plants need water to survive.

Incorrectly answered feedback

Plant in set-up Q did not absorb any water and plants need water to survive.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

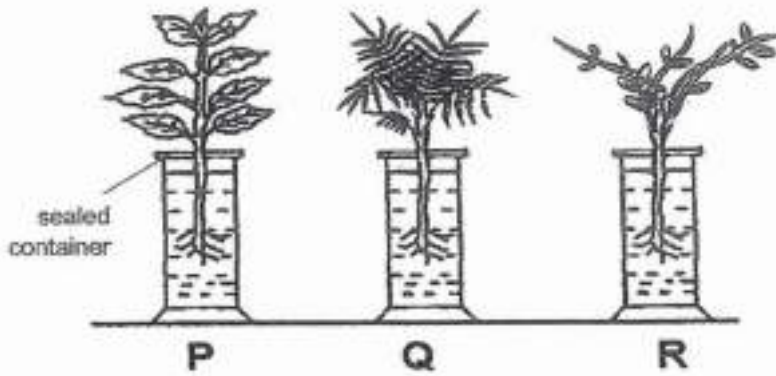
[Remove From Test](#)

Question 43

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

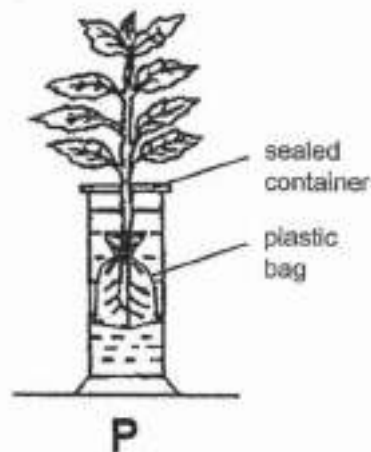
Luke placed different types of plants in three identical sealed containers of water, P, Q and R. One of the plants was made of plastic.



The three set-ups were left near the window for three days. The table below shows the amount of water left in each set-up at the start and end of the experiment.

Set-up	Amount of water left in the container (ml)	
	Day 1	Day 3
P	30	15
Q	30	30
R	30	20

Luke repeated the experiment using the plant in set-up P but he wrapped the roots of the plant with a plastic bag as shown below.



At the end of the experiment, would the amount of water left in set-up P be less than 15ml, remain the same at 15ml or greater than 15ml?

Put a tick (✓) in the correct box. (1m)

less than 15ml	remain the same at 15ml	greater than 15ml
<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>

- A) Less than 15ml
 ✓ B) Remain the same at 15ml
 C) Greater than 15ml

Question Type: Multiple Choice
Randomize Answers: No
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,745

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

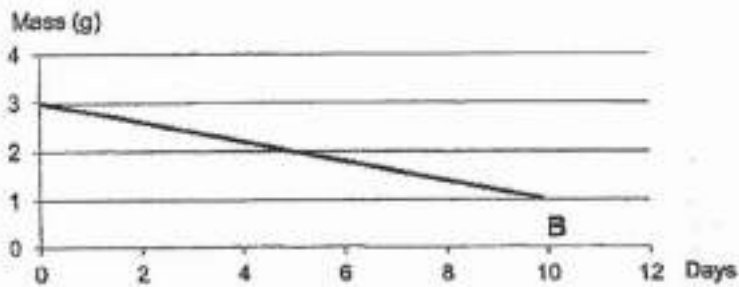
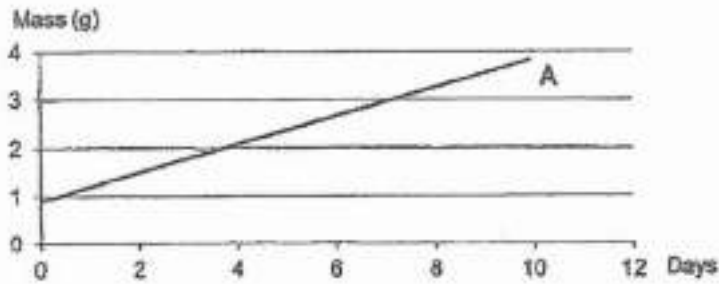
[Remove From Test](#)

Question 44

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Dellang conducted an experiment to find out how the mass of the seed leaf changes as the seed germinates into a seedling. He plotted the graphs as shown below.



After a seed germinates, which part of the seedling will grow out of the seed first?

Accepted answers:

- ✓ The roots
- ✓ roots

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,757

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

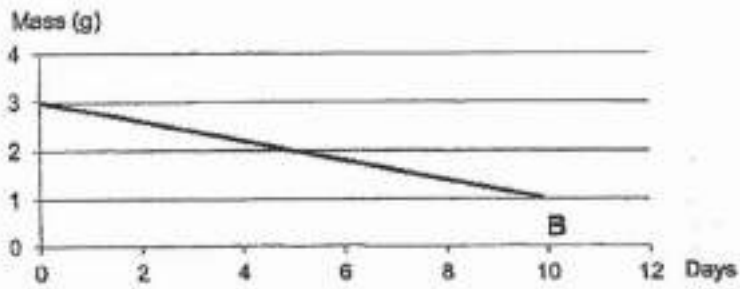
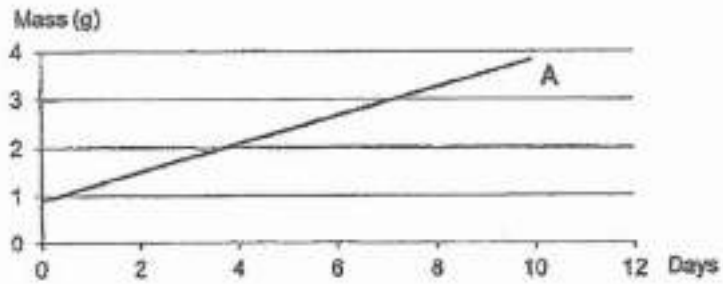
[Remove From Test](#)

Question 45

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Deliang conducted an experiment to find out how the mass of the seed leaf changes as the seed germinates into a seedling. He plotted the graphs as shown below.



Which graph A or B, correctly shows the mass of the seed leaf as the seed germinates into a seedling?

Accepted answers:

- ✓ B
- ✓ Graph B

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,766

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

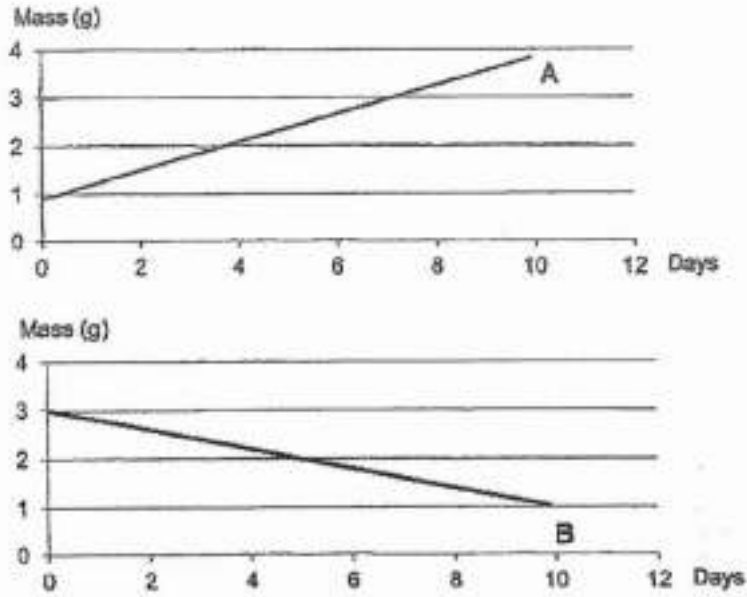
[Remove From Test](#)

Question 46

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Deliang conducted an experiment to find out how the mass of the seed leaf changes as the seed germinates into a seedling. He plotted the graphs as shown below.



Explain your answer in the previous question. (2 marks)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,387,771

Correctly answered feedback

Because when the plants is at its seed stage, it will feed on the leaf, therefore the mass of the seed leaf decreases.

Incorrectly answered feedback

Because when the plants is at its seed stage, it will feed on the leaf, therefore the mass of the seed leaf decreases.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

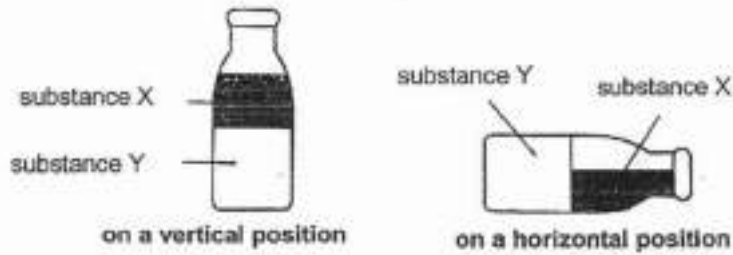
[Remove From Test](#)

Question 47

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Vinesh had a bottle containing substances X and Y. She observed the following when the bottle was placed in two different positions.



What is the state of matter for substance X and substance Y?

Clue

Match

Liquid

Substance X

Points: +1 -0

Solid

Substance Y

Points: +1 -0

Question Type: Matching
Shuffle Mode: Shuffle Matches Only
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,606

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

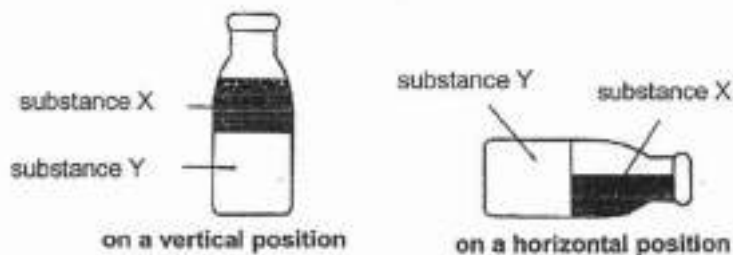
[Remove From Test](#)

Question 48

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Vinesh had a bottle containing substances X and Y. She observed the following when the bottle was placed in two different positions.



Based on the experiment, what is the property of substance X? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,613

Correctly answered feedback

Substance X does not have a definite shape.

Incorrectly answered feedback

Substance X does not have a definite shape.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

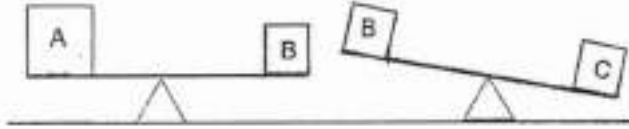
[Remove From Test](#)

Question 49

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Vinesh wanted to compare the mass of 3 objects, A, B and C. She placed them on a balance beam as shown in the diagram below.



Which object A, B or C has the largest mass?

Accepted answers:

- ✓ C
- ✓ object C

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,619

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

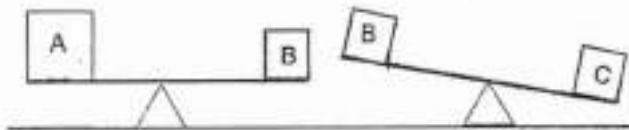
[Remove From Test](#)

Question 50

Primary 4 Science » Primary 4 Science (Term 4)

1 pt

Vinesh wanted to compare the mass of 3 objects, A, B and C. She placed them on a balance beam as shown in the diagram below.



Which object A, B or C has the largest volume?

Accepted answers:

- ✓ A
- ✓ object A

Question Type: Free Text
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,624

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

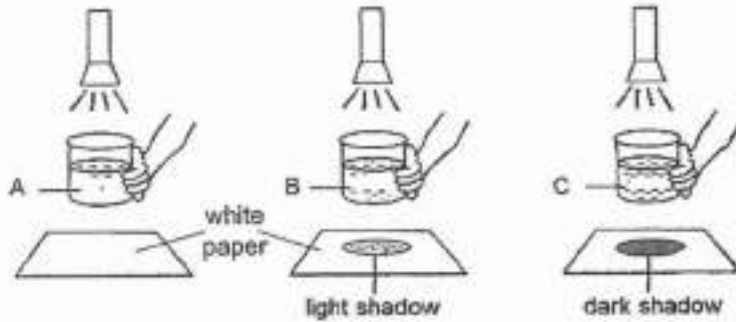
[Remove From Test](#)

Question 51

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Jamal wanted to find out how different types of liquid affect the amount of light that passes through the liquid. He shone light through three similar clear glass beakers. The beakers contain different types of liquid, A, B and C, as shown below.



Based on the diagram, why did Jamal put a piece of white paper under each beaker? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,633

Correctly answered feedback

So that she can see the shadow of the liquid.

Incorrectly answered feedback

So that she can see the shadow of the liquid.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

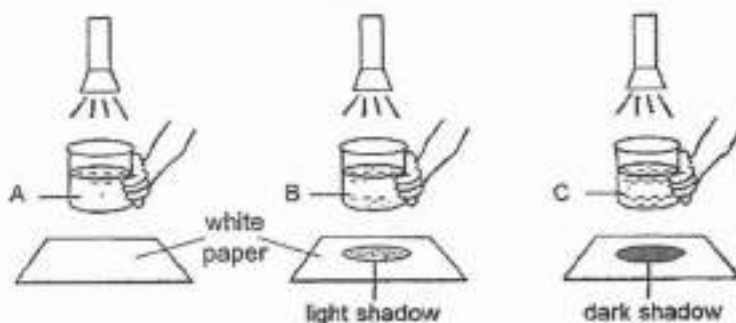
[Remove From Test](#)

Question 52

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Jamal wanted to find out how different types of liquid affect the amount of light that passes through the liquid. He shone light through three similar clear glass beakers. The beakers contain different types of liquid, A, B and C, as shown below.



For the experiment to work, give a reason why the glass beakers cannot be replaced with wooden containers. (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child

to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,642

Correctly answered feedback

Because wooden containers are opaque and opaque material does not allow any light to pass through.

Incorrectly answered feedback

Because wooden containers are opaque and opaque material does not allow any light to pass through.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

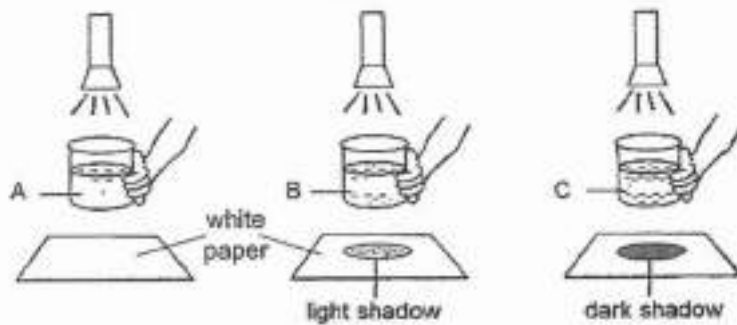
[Remove From Test](#)

Question 53

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Jamal wanted to find out how different types of liquid affect the amount of light that passes through the liquid. He shone light through three similar clear glass beakers. The beakers contain different types of liquid, A, B and C, as shown below.



From the diagram, what can be concluded about liquid C? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,649

Correctly answered feedback

Liquid C does not allow any light to pass through.

Incorrectly answered feedback

Liquid C does not allow any light to pass through.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

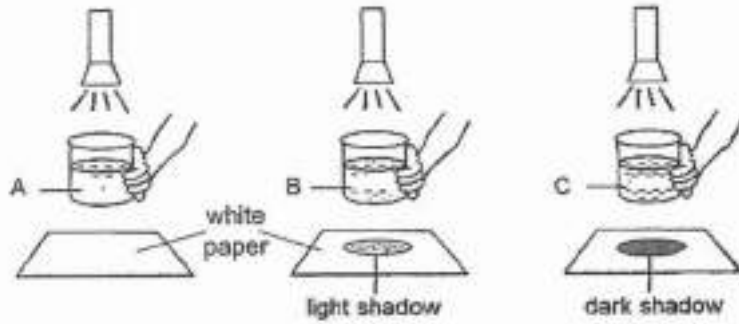
[Remove From Test](#)

Question 54

Primary 4 Science » Primary 4 Science (Term 4)

2 pts

Jamal wanted to find out how different types of liquid affect the amount of light that passes through the liquid. He shone light through three similar clear glass beakers. The beakers contain different types of liquid, A, B and C, as shown below.



Choose the correct answer for each variable that Jamal kept the same to conduct a fair test.

Clue

Match

Brightness of the torch

Kept the same

Points: +0.5 -0

Distance of the torch from the beakers

Kept the same

Points: +0.5 -0

Types of liquid

Not Kept the same

Points: +0.5 -0

Amount of liquid used

Kept the same

Points: +0.5 -0

Question Type: Matching

Shuffle Mode: Shuffle Matches Only

Date Added: Sun 11th Jul 2021

Last Modified: N/A

QID#: 28,388,662

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

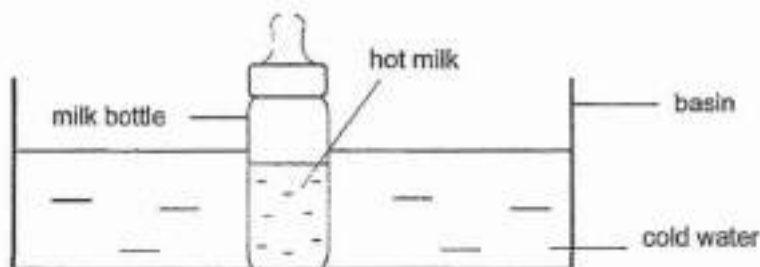
[Remove From Test](#)

Question 55

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Sharifah made some milk for her baby. However, the milk was too hot and she decided to put the milk bottle into a basin of cold water.



What will happen to the temperature of the milk after two minutes? Explain why? (2 marks)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,676

Correctly answered feedback

The temperature of the milk will decrease. Because the milk will lose heat to the cold water.

Incorrectly answered feedback

The temperature of the milk will decrease. Because the milk will lose heat to the cold water.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

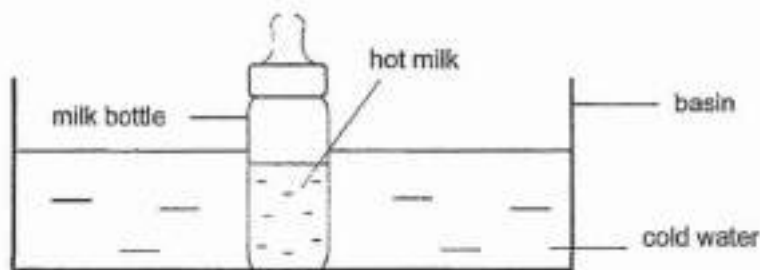
[Remove From Test](#)

Question 56

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Sharifah made some milk for her baby. However, the milk was too hot and she decided to put the milk bottle into a basin of cold water.



What does this experiment tell us about the direction of heat flow? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,685

Correctly answered feedback

Heat flow from a hotter region to a colder region.

Incorrectly answered feedback

Heat flow from a hotter region to a colder region.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

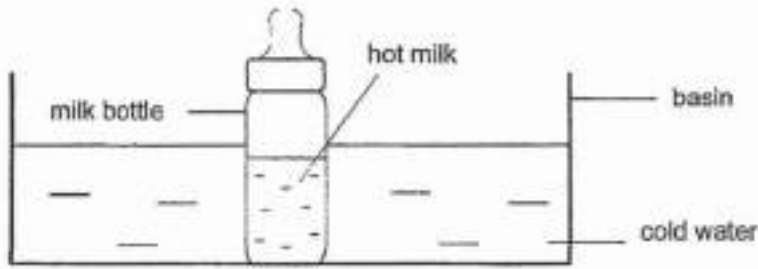
[Remove From Test](#)

Question 57

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Sharifah made some milk for her baby. However, the milk was too hot and she decided to put the milk bottle into a basin of cold water.



What will happen to the temperature of the milk and the cold water after an hour? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,693

Correctly answered feedback

Both the temperature will be at room temperature.

Incorrectly answered feedback

Both the temperature will be at room temperature.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

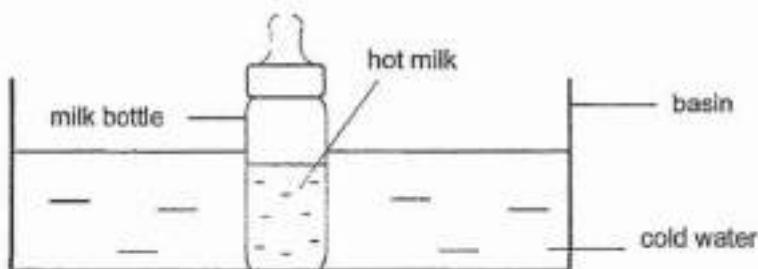
[Remove From Test](#)

Question 58

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Sharifah made some milk for her baby. However, the milk was too hot and she decided to put the milk bottle into a basin of cold water.



What can Sharifah add to the cold water if she wants to cool down the milk faster? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021

Last Modified: N/A
 QID#: 28,388,696

Correctly answered feedback

She can put ice cubes into the cold water.

Incorrectly answered feedback

She can put ice cubes into the cold water.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

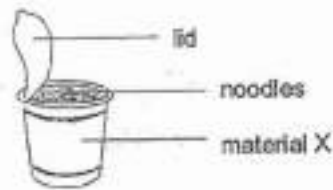
[Remove From Test](#)

Question 59

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Mr Eng poured hot water into a cup of instant noodles and kept it covered for five minutes. The cup is made of material X. When he removed the lid, he observed that the noodles had softened and the soup was still hot.



To cook the noodles faster, should material X be a good or poor conductor of heat? Why? (2 marks)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
 Date Added: Sun 11th Jul 2021
 Last Modified: N/A
 QID#: 28,388,703

Correctly answered feedback

Material X should be a poor conductor of heat as it helps to slow down heat loss to the surrounding, keeping the noodles warm.

Incorrectly answered feedback

Material X should be a poor conductor of heat as it helps to slow down heat loss to the surrounding, keeping the noodles warm.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

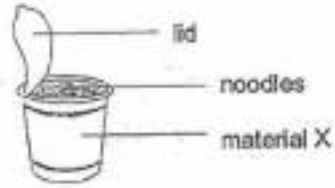
[Remove From Test](#)

Question 60

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Mr Eng poured hot water into a cup of instant noodles and kept it covered for five minutes. The cup is made of material X. When he removed the lid, he observed that the noodles had softened and the soup was still hot.



What property of material should material X have so that the soup will not leak out from the cup? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,708

Correctly answered feedback

Material X needs to be waterproof.

Incorrectly answered feedback

Material X needs to be waterproof.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

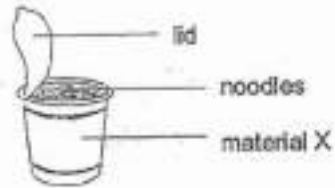
[Remove From Test](#)

Question 61

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Mr Eng poured hot water into a cup of instant noodles and kept it covered for five minutes. The cup is made of material X. When he removed the lid, he observed that the noodles had softened and the soup was still hot.



Explain how the lid covering the cup helped the noodles to be cooked faster. (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,714

Correctly answered feedback

So the lid can conduct heat from the noodles to the surroundings at the slowest rate.

Incorrectly answered feedback

So the lid can conduct heat from the noodles to the surroundings at the slowest rate.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

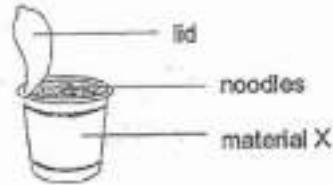
[Remove From Test](#)

Question 62

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Mr Eng poured hot water into a cup of instant noodles and kept it covered for five minutes. The cup is made of material X. When he removed the lid, he observed that the noodles had softened and the soup was still hot.



Mr Eng used a pair of chopsticks to scoop the noodles.



Why did the chopsticks become hot after a while? (1m)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,721

Correctly answered feedback

Because chopsticks gain heat from the noodles.

Incorrectly answered feedback

Because chopsticks gain heat from the noodles.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

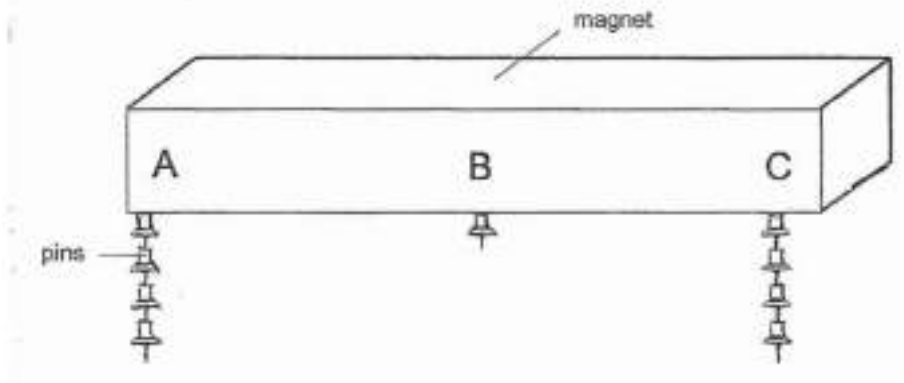
[Remove From Test](#)

Question 63

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Jia Wen placed a magnet into a box of pins. When she lifted up the magnet, she observed that the pins were attracted to the magnet as shown below.



Based on her observation, what can she conclude about the magnetic strength of the magnet? (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
 Date Added: Sun 11th Jul 2021
 Last Modified: N/A
 QID#: 28,388,730

Correctly answered feedback

The magnetic strength is the strongest at the poles.

Incorrectly answered feedback

The magnetic strength is the strongest at the poles.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

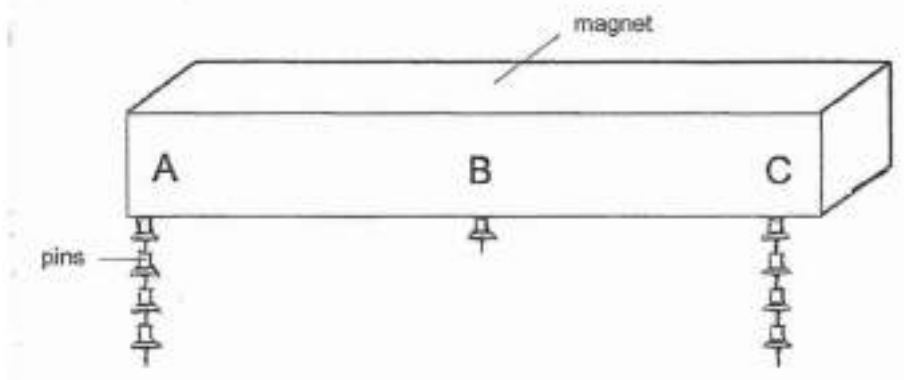
[Remove From Test](#)

Question 64

Primary 4 Science » Primary 4 Science (Term 4)

0 pts

Jia Wen placed a magnet into a box of pins. When she lifted up the magnet, she observed that the pins were attracted to the magnet as shown below.



Jia Wen repeated the experiment by placing the magnet into a box of plastic clips.

She observed that the magnet did not attract the plastic clips. Give a reason for her observation. (1 mark)

This question is designed for extended answers that parent/ teacher will have to assign and guide child to attempt after the test has been completed.

Grading: This question type is not graded on this system and will not affect the final score as it was designed in such a way that it requires manual assistance.

Question Type: Essay
Date Added: Sun 11th Jul 2021
Last Modified: N/A
QID#: 28,388,740

Correctly answered feedback

Because the plastic clips are not a non-magnetic material.

Incorrectly answered feedback

Because the plastic clips are not a non-magnetic material.

[Answers](#) | [Edit](#) | [Duplicate](#) | [Used In](#) | [Reorder](#)

[Remove From Test](#)