IQ School
Primary 3

Science
Monthly Review for November 2021

`Name: ( )	Class:	Date:
Parent's Initial:	Marks: /60	Results: %

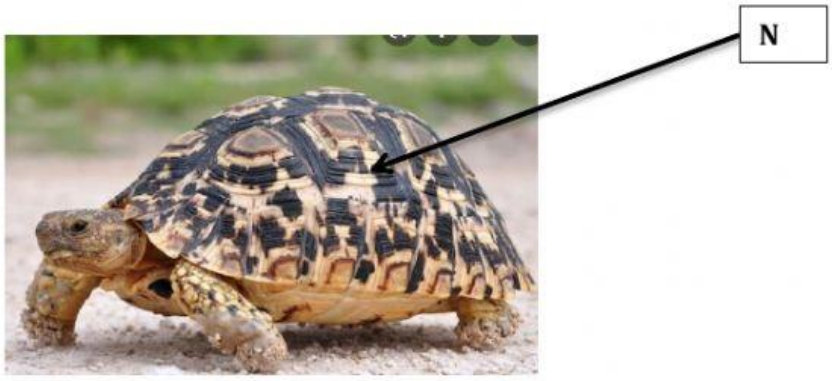
Section A Multiple Choice. Choose the correct answer (40pts)

1. Which animal group does a tortiose belong to?

(1) Mammals
(2) Retiples
(3) Birds
(4) Insects

( )

2. What is the function of part **N**?



(1) To make food for the tortoise
(2) To help the tortoise to keep warm
(3) To help the tortoise to float on the water
(4) To protect the tortoise from harm and danger

( )

3. Study the diagram below.

MAMMALS	REPTILES
X	Y

Which of the following can be Y?

(1) bear

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(2) tiger

(3) snake

(4) cheetah

( )

4. Which of the following is **not** a characteristic of a tortoise ?

(1) It can also live on land.
(2) It breathes through gills.
(3) It reproduces by laying eggs.
(4) It has dry skin covered with scales.

( )

5. Which animal below can be classified into reptiles?

(1) Whale
(2) Dolphin
(3) Seal
(4) Lizard

( )

6. The bodies of the animals are covered with_____?





(1) fur
(2) scales
(3) feathers
(4) skin

( )

7. Which of the following is **not** the characteristic of a snake?

(1) It has moist skin.

(2) It breathes through lungs.

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(3) It lives in water only.

(4) It reproduces by giving birth.

( )

8. Study the table below:

C	D
 	 

Which one of the following headings best represents headings C and D ?

	C	D
(1)	Fish	Reptiles
(2)	Mammals	Amphibians
(3)	Mammals	Reptiles
(4)	Fish	Amphibians

( )

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9. Which of the following shows the breathing method of the animals correctly?

	Snake	Seal	Frog
(1)	lungs	lungs	gills
(2)	lungs	gills	skin
(3)	lungs	lungs	lungs and skin
(4)	lungs	lungs and skin	gills

( )

10. Which group does a seal belong to?

(1) Mammals
(2) Fish
(3) reptiles
(4) Amphibians

( )

11. Decide whether these statements true (T) or false (F).

Statements	True	False
a) Reptiles such as crocodiles have dry skin that is covered with scales.		
b) A Spiny anteater reproduces by laying eggs.		
c) All fungi are adible and useful to us.		
d) Fungi only need air and water to grow.		
e) Mammals breathe through lungs.		
f) Snakes and tortoises are reptiles.		
g) Yeast can't be eaten.		

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h) Fungi reproduce through stems.		

12. Yeast can be used in the production of food **except**_____.

(1) Yoghurt
(2) Beer
(3) Chocolate
(4) Bread

( )

13. Which of the following is not a fungus?

(1) Moss
(2) Bread mould
(3) Mushroom
(4) Bracket fungi

( )

14. What is a mushroom's characteristic?



(1) It can be seen without the help of a microscope.
(2) It can make its own food.
(3) It can't grow.
(4) It will not die.

( )

15. Which of the following can only be seen under a microscope?.

(1) Yeast
(2) Rose
(3) Lingzhi mushroom
(4) Puffballs ( )

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Section B. Open- ended Questions.(20 pts)

16. Study the animals below.





a. State one similarity and one difference between both living things.

Similarity:_____

Difference:_____

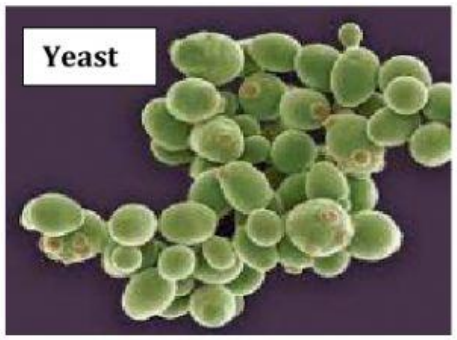
b. Is a microscope needed to see Toadstool? Explain your answer.

_____

_____

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17. Study the classification chart below:

A	B
 Straw Mushrooms  Jaw's ear	 Mould  Yeast

(a) Suggest suitable headings for groups A and B.

A :_____

B:_____

(b) Below are Chinese mushrooms.

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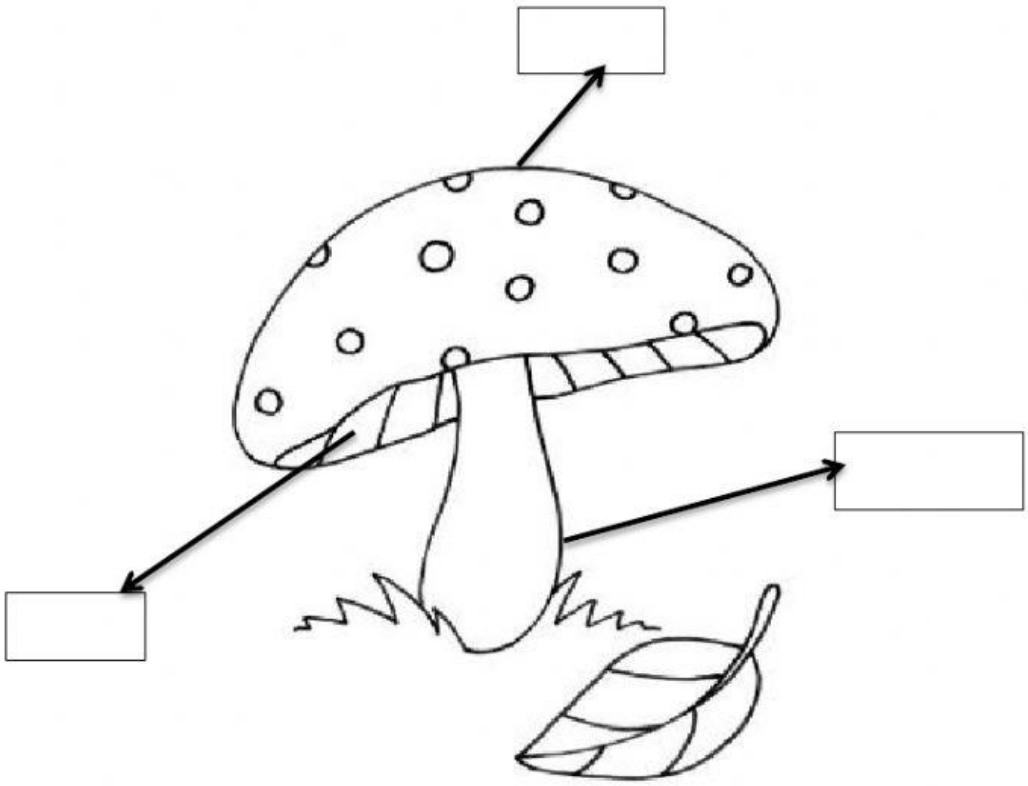
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Which group, A or B, can Chinese mushrooms be classified into?

_____

18. Label the parts of a mushroom.



Is a mushroom a plant? Why? Why not?

_____

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