

مراجعة عامة منهج انسابير متنوعة بالإجابات



تم تحميل هذا الملف من موقع المناهج الإماراتية

موقع المناهج ← المناهج الإماراتية ← الصف الثاني ← علوم ← الفصل الثالث ← ملفات متنوعة ← الملف

تاريخ إضافة الملف على موقع المناهج: 2025-05-20 12:35:43

ملفات اكتب للمعلم اكتب للطالب | اختبارات الكترونية | اختبارات | حلول | عروض بوربوينت | أوراق عمل
منهج انجليزي | ملخصات وتقارير | مذكرات وبنوك | الامتحان النهائي للمدرس

المزيد من مادة
علوم:

التواصل الاجتماعي بحسب الصف الثاني



صفحة المناهج
الإماراتية على
فيسبوك

الرياضيات

اللغة الانجليزية

اللغة العربية

التربية الاسلامية

المواد على تلغرام

المزيد من الملفات بحسب الصف الثاني والمادة علوم في الفصل الثالث

حل ورقة عمل مراجعة للاختبار التكويني الأول

1

ورقة عمل مراجعة للاختبار التكويني الأول

2

مراجعة Vocabulary معاني مفردات Materials المواد

3

أوراق عمل Material Review منهج انسابير

4

أوراق عمل إثرائية درس المغناطيس

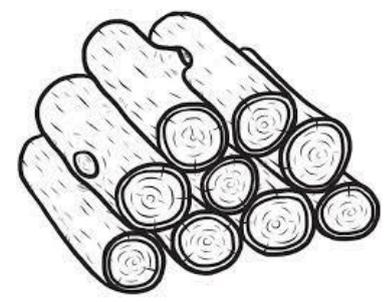
5

6. Which of these objects would feel the warmest to touch after being in the sun?

- A. Metal spoon
- B. Plastic toy
- C. Wooden block
- D. Cotton ball

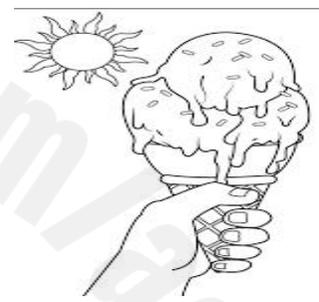
7. Why is wood often used to make furniture?

- A. Because it is soft and light
- B. Because it is strong and durable
- C. Because it is shiny
- D. Because it is flexible



8. Why does ice cream melt on a hot day?

- A. Because of a change in shape
- B. Because of a change in color
- C. Because of a change in smell
- D. Because of a change in temperature



9. How can you change water from a gas to a liquid?

- A. By heating it
- B. By cooling it
- C. By freezing it
- D. By shaking it

10. Which of the following is a property of liquids?

- A. They have a definite shape
- B. They are always hard
- C. They flow and take the shape of their container
- D. They cannot change their shape

11. Why do puddles of water disappear on a sunny day?

- A. Because the water turns into ice
- B. Because the water becomes solid
- C. Because the water changes color
- D. Because the water evaporates into gas



12. How can you change a solid into a liquid?

- A. By freezing it
- B. By breaking it
- C. By melting it
- D. By shaking it

Matter and Its Interactions

13. Which object is most likely to float on water?

- A. A plastic ball
- B. A stone
- C. A metal spoon
- D. A glass marble

14. Why does a piece of wood float on water but a piece of metal sinks?

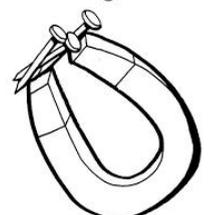
- A. Because wood is heavier than metal
- B. Because metal is lighter than water
- C. Because wood is less dense than water
- D. Because metal is more colorful than wood



15. Which of the following materials is NOT attracted to a magnet?

- A. Paper clip
- B. Knife
- C. Metal key
- D. Wooden popsicle

Magnet



16. Why do ice cubes float in a glass of water?

- A. Because ice is less dense than water
- B. Because ice is heavier than water
- C. Because ice is a gas
- D. Because ice is smooth



17. Which object would you use to test if an item is magnetic?

- A. A wooden stick
- B. A plastic ruler
- C. A paperclip
- D. A rubber band

18. What happens to a paper boat when placed in water?

- A. It sinks
- B. It dissolves
- C. It floats
- D. It melts



19. Why do some objects sink in water while others float?

- A. Because of their color
- B. Because of their shape
- C. Because of their density
- D. Because of their size

20. Which material would be best for making a magnet board?

- A. Plastic
- B. Iron
- C. Wood
- D. Glass

21. Why would you use a rubber ring in a swimming pool?

- A. Because it sinks
- B. Because it is flexible
- C. Because it is rough
- D. Because it floats



22. Sally has a small plastic ball and a small metal ball. Both balls are the same size. When she puts them in water, what is the most likely reason a plastic ball floats but the metal ball sinks?

- A. The plastic ball is heavier than the metal ball.
- B. The plastic ball has more air inside it.
- C. The metal ball has more water inside it.
- D. The metal ball is bigger than the plastic ball.



END

Name:	Class: 2__	Date:
<u>Science Review Sheet (ANSWER KEY)</u>		

Properties and States of Matter

A. Circle the correct answer.

1. Which material is best for making a soft and cozy shirt?

- A. Glass
 B. **Fabric**
 C. Rubber
 D. Plastic



2. Why would you choose metal to make a cooking pot?

- A. Because it is soft
 B. Because it is colorful
 C. **Because it is a good conductor of heat**
 D. Because it is light



3. Which of the following is an example of a smooth and hard material?

- A. Sponge
 B. **Glass**
 C. Feather
 D. Cotton

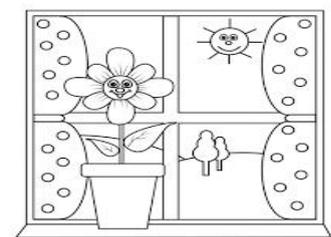
4. Which property would you test to find out if an object can be used as a pillow?

- A. Hardness
 B. **Softness**
 C. Roughness
 D. Smoothness



5. If you want to make a window that you can see through, which material would you use?

- A. Wood
 B. **Glass**
 C. Metal
 D. Rubber



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- B. Plastic toy
- C. Wooden block
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- C. Because ice is a gas
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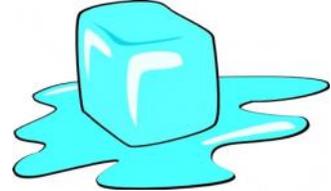
END

Grade 2 Science Revision Sheets

A. Read each question. Circle the correct answer.

1. Why is ice considered solid?

- A. It can be poured into a glass.
- B. It keeps its shape even when moved.
- C. It floats in water.



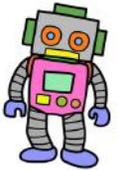
2. You have a bar of chocolate and leave it in the sun. It melts and becomes liquid. What property of chocolate has changed?

- A. Its color
- B. Its state of matter
- C. Its taste



3. You need to make a toy that should not break easily. Which property is most important?

- A. Softness
- B. Roughness
- C. Hardness



4. Which of the following items is most likely to be both smooth and hard?

- A. Cotton ball
- B. Marble
- C. Sponge

5. If you drop a stone into a bowl of water, what will happen?

- A. It will float
- B. It will dissolve
- C. It will sink



B. Write TRUE or FALSE

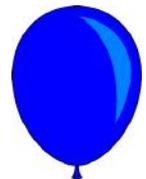
_____ 1. Sponge is soft and absorbent material.

_____ 2. Plastic can attract magnets.

_____ 3. Pencils and paper are shiny objects.

_____ 4. Metal paper clips do **NOT** attract magnets.

_____ 5. A balloon needs air to take its shape.



C. Read and choose your conclusion.

1. You drop a coin and a piece of wood into a bowl of water. The wood floats but the coin sinks.

What can you tell about their densities?

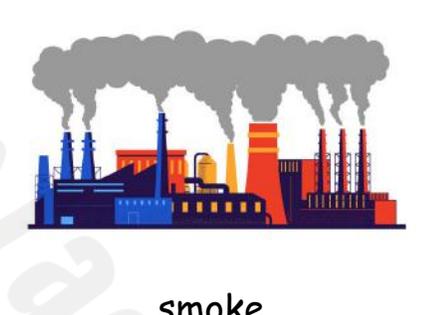
A. The wood is less dense than the water.



B. The coin is lighter than the wood.



D. Look at each object and label it as a solid, liquid, or gas.

 shoe _____	 oil _____	 smoke _____
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E. Explain what will happen to this material.

Saaed wants to do an experiment. He has a bar of chocolate. He went outside the house and left the chocolate bar under the sun.

Describe and explain what happens to the chocolate.

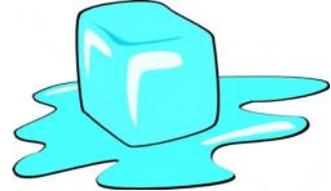


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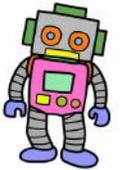
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False 2. Plastic can attract magnets.

False 3. Pencils and paper are shiny objects.

False 4. Metal paper clips do **NOT** attract magnets.

True 5. A balloon needs air to take its shape.



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B. The coin is lighter than the wood.



D. Look at each object and label it as a solid, liquid, or gas.

 shoe	 oil	 smoke
solid	liquid	gas

E. Explain what will happen to this material.

Saaed wants to do an experiment. He has a bar of chocolate. He went outside the house and left the chocolate bar under the sun.

Describe and explain what happens to the chocolate.



The chocolate bar will melt because of the heat of the sun.

It will turn into liquid and no longer has a solid shape.