1. 以下哪項是植物進行光合作用的原料?

Which of the following is the elements for photosynthesis in plants?

a. 糖和葉綠素 Sugar and chlorophyll

b. 肥料和泥土 Fertilizer and soil

c. 澱粉和陽光 Starch and sunlight

d. 水和二氧化碳 Water and carbon dioxide





- 2. 這個工具 (Fig. A) 是用來測量什麼?What is this tool (Fig. A) used to measure?
 - a. 液體體積 Liquid volume
- b 時間 Time
- c. 品質 Quality
- d. 長度Length
- Fig. A

3. 如果吃了變質的食物,以下哪項不是面對的後果?

If we eat the spoilt food, which of the following is NOT the consequences?

a. 腹瀉 diarrhea

- b. 嘔吐 vomit
- c. 紅眼 red eye
- d. 食物中毒 food poisoning



ADEPT

- 4. 地球繞著什麼公轉? What does the Earth revolve around?
 - a. 軸心Axis
- b. 月球 Moon
- Oc. 星星Stars tition
- d. 太陽Sun



- 5. 以下哪項說明是不正確的? Which of the following is NOT correct?
 - a. 我們用視覺來看電視。We use vision to watch television.
 - b. 我們用皮膚來感覺粗和細。We use the skin to sense rough and smooth textures.
 - c. 我們用嘴巴來辨別香氣和臭氣。We use the mouth to distinguish between smells and odors.
 - d. 我們用舌頭嘗到酸甜苦辣。We use the tongue to taste sweetness, sourness, bitterness, and spiciness.



Answers:

1. d

2. a

3. c

4. d

5. c

Grade 2 小學2年級

1. 含羞草對什麼外來刺激產生反應?

What type of external stimulus does the Mimosa pumice plant respond to?



b. 水 water

c. 觸動 touch

d. 地心引力 gravity

- 2. 以下哪一項是違反科學室規則?Which of the following is NOT correct according to the laboratory rules?
 - a. 聽從老師的指示 Following the teacher's instructions
 - b. 擅自嘗<mark>和嗅科學物</mark>質 Tasting and smelling scientific substances without permission
 - c. 實驗後, 清理<mark>科學室 Clea</mark>ning the laboratory after the experiment
 - d. 把科學物品放回原位 Returning scientific items to their original places



3.	也球自轉一周需要多少的時間?How much time does it take for the Earth to complete one rotation?			
	a. 1 小時 1 hour	b. 24 小時 24 hours	c. 10 天 10 days	d. 365 ¼天 365 ¼ days
	Real State of the			
4.	以下哪項特徵是不會被遺傳的? Which of the following is NOT inherited?			
	a. 臭脾氣 Bad Temper	b. 藍眼睛 Blue eyes	c. 黑頭髮 Black hair	d. 白皮膚 White skin
		// A		
5. 當玩具車移動時, 車輪和地面會互相摩擦, 產生一種力來阻礙玩具車向前移動, 這種力稱為 _				力稱為。
	When a toy car is moving, the This force is called	ne wheels and the ground ru	b against each other, resisting the to	by car to move forward.
	a. 拉力 Tension	b. 推力 Thrust	c. 摩擦力 Friction	d. 磁力 magnetic force
9				
Ar	iswers: 1. c	2. b 3. b	4. a 5. c	
			Competition	