



# برعاية معالى وزير التربية والتعليم السيد الاستاذ / عجد عبد اللطيف

وتوجيهات مساعد الوزير لشئون تطوير المناهج التعليمية و المشرف على الادارة المركزية لتطوير المناهج

د/ أكرم حسن اداءات وتقييمات Science- grade 4 الصف الرابع الابتدائى لجنة الإعداد والمراجعة

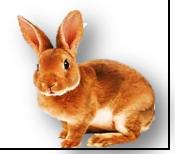
نجنه الاعداد والمراجعة خبراء مكتب تنمية مادة العلوم اشراف علمي مستشار العلوم

مستشار العلوم المالية المناها

إدارة تتمية مادة الطوم

2024 - 2025









# **Year (4)**

### Weekly test sheet week (13)

Unit (2): Motion

2:3- Energy and collisions

**Test (1)** 

# Answer the following questions:

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1 - (	l'omniet	e the	following	sentence.
<u> </u>	Compice	C till	TUHUMINE	sentence.

### 2- Write the scientific term:

A very heavy ball used to knock down building.

#### 3- Give reasons:

The driver uses the seat belt while driving.

# 4- What happens when:

The ball collides with the tennis racket.

الإنارة المريخ 5- Calculate the speed of a bicycle moving a distance of 200 meters in 5 minutes.











### **Year (4)**

# Weekly test sheet week (13)

Unit (2): Motion

# 2:3- Energy and collisions

**Test (2)** 

# **Answer the following questions:**

### 1- Complete the following sentence:

From the security and safety equipment in the car...... and..... and.....

### 2- Write the scientific term:

A physical quantity determined by distance and time.

# 3- Give reasons:

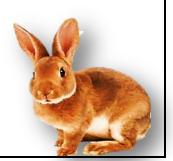
The larger body in the mass does more damage when collision

# 4- What happens when:

Increase the angle of inclination of the moving object.

# 5- Calculate the speed of a car that travels a distance of 200 km every two hours.









#### **Year (4)**

# Weekly test sheet week (13)

Unit (2): Motion

2:3- Energy and collisions

<u>Test (3)</u>

#### **Answer the following questions:**

#### 1- Complete the following sentence:

Speed depends on two main factors...... And......

# 2- Write the scientific term:

It is a safety equipment that prevents the body from moving forward when a car crashes.

# 3- Give reasons:

The airbag is very important in the car.

# 4- What happens when:

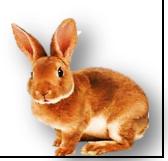
Two body collide with each other.

# 5- Calculate the speed of a car that travels a distance of 500 km every 5

<u>hours.</u>

2024 - 2025

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الإدارة المركز

