وزارة التربية والتعليم الإدارة الركزية لتطوير الناهج مكتب مستشار الرياضيات



برعاية معالي وزير التربية والنعليم السيد الأسناذ/ محهد عبد اللطيف

ونوجيهان رئيس الادارة المركزية لنطوير المناهج

ر الدارة المركزية لأر اكرى حسن اشراف 1/ منال عزقول

إداءات ونقييهات لمنهج الرياضيات

للصف السا<mark>دس الابندائي</mark> لامام الدراسي 2024 / 2025

اعداد

أ/ عادل بيومي

مراجعة

أ/ إسلام يسري

ا/ محهد مغيرة

أ/ إسلام يسري

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وزارة التربية والتعليم الإدارة المركزية لتطوير المناهج مكتب مستشار الرياضيات

Grade 6

Week 10

Weekly evaluation

First term - Mathematics

Sixth Grade - Week 10 - Weekly Assessment (1)

- 1) Identify the dependent variable and the independent variable: The amount of food and the number of calories gained.
- 2) Identify the dependent variable and the independent variable: The number of liters of gasoline in the car and the distance traveled.
- 3) Write an equation using variables x and y, where (x) is an independent variable (the rule is to add 4)
- 4) Write an equation using variables x and y, where (x) is an independent variable (the rule is to multiply by 3 and then add 5)
- 5) If the equation y = 2x + 3, name the dependent variable and the independent variable.

Sixth Grade - Week 10 - Weekly Assessment (2)

- 1) Identify the dependent variable and the independent variable:

 Number of train rides and number of tickets sold.
- 2) Identify the dependent variable and the independent variable: The amount of money spent to buy a number of pens.
- 3) Write an equation using variables x and y, where (x) is an independent variable (the rule is to subtract 7)
- 4) Write an equation using variables x and y, where (x) is an independent variable (the rule is to multiply by 8 and then add 4)
- 5) If the equation n = 5a state the dependent variable and the independent variable.



Sixth Grade - Week 10 - Weekly Assessment (3)

- 1) Identify the dependent variable and the independent variable: The number of hours it takes for the factory to produce the number of electrical appliances.
- 2) Identify the dependent variable and the independent variable: The number of balloons sold and the amount of money you have on hand.
- 3) Write an equation using variables x and y, where (x) is an independent variable (the rule is to multiply by 2 and then subtract 5)
- 4) Write an equation using variables x and y, where (x) is an independent variable (the rule is to add 7)
- 5) If the equation 3 + 5 = , state the dependent variable and the independent variable.