

# Department of Education Guiljungan National High School Guiljungan, Cauayan, Negros Occidental 6112 SCIENCE - 3<sup>rd</sup> Quarter- Final Examination S.Y. 2023-2024



| Name   |  |  |                       | Section:                                  |  | Date:                             | Score: _            | 7 - 7                |  |  |  |
|--------|--|--|-----------------------|---|--|-----------------------------------|---------------------|----------------------|--|--|--|
|        |  |  |                       |   |  |                                   |                     | o not write anything |  |  |  |
| on the | test   | Pag  | er. No cellphones     | allowed. Re                               | ad the question  | n carefully an                    | d follow the instru | ections.             |  |  |  |
| T.     | MULTIPLE CHOICES, Encircle the correct answer.   |  |                       |   |  |                                   |                     |                      |  |  |  |
| 1.     | WAY  | ter  | is speed?             |   |  |                                   |                     |                      |  |  |  |
|        | <ul> <li>a. how far you go</li> </ul>  |  |                       |   | <ul> <li>c . how much distance is covered over a period of time</li> </ul> |                                   |                     |                      |  |  |  |
|        | b. how fast you accelerate   |  | rate                  | d. the change in the location of a object |  |                                   |                     |                      |  |  |  |
| 2.     | Which of the following is the CORRECT formula for calculating speed?                                   |  |                       |   |  |                                   |                     |                      |  |  |  |
|        |  | 0  | Speed = Distance      | + Time                                    |  | <ul> <li>c. Speed = Di</li> </ul> | stance / Time       |                      |  |  |  |
|        |  | ъ.   | Speed = Time / D      | istance                                   |  | d. Speed = Di                     | stance x Time       |                      |  |  |  |
| :3:    | Which of these units is commonly used to measure speed?  |  |                       |   |  |                                   |                     |                      |  |  |  |
|        |  | а  | Grams (g)             |   |  | c. Degrees Cel                    | Isius (°C)          |                      |  |  |  |
|        |  | b.   | Meters per second     | (m/s)                                     |  | d. Liters (L)                     |                     |                      |  |  |  |
| 4.     | An object with a higher speed will travel the same distance in:  |  |                       |   |  |                                   |                     |                      |  |  |  |
|        |  | 3  | Less time:            |   |  |                                   |                     |                      |  |  |  |
|        |  | Ъ.,  | More time.            |   |  |                                   |                     |                      |  |  |  |
|        |  |  | The same amount o     |   |  |                                   |                     |                      |  |  |  |
|        |  | d  | It depends on the     | direction                                 |  |                                   |                     |                      |  |  |  |
| 5.     | Spe  | Speed limits are important for safety because they help to:                |                       |   |  |                                   |                     |                      |  |  |  |
|        | a. Reduce the number of cars on the  |  |                       |   |  |                                   |                     |                      |  |  |  |
|        | Ъ.   | Cc   | introl the weather    |   |  | <li>d. Prevent obj</li>           | ects from moving    | too fast             |  |  |  |
| 65.    | WW   | When you say an object is standing still, it means its speed is?           |                       |   |  |                                   |                     |                      |  |  |  |
|        |  |  | rry high              |   | c. Zero  |                                   |                     |                      |  |  |  |
|        | ъ.   | b. Infinite d. Impo  |                       | d. Impossible t                           | ossible to determine   |                                   |                     |                      |  |  |  |
| 7.     | Which of the following best describes velocity?  |  |                       |   |  |                                   |                     |                      |  |  |  |
|        | The total distance traveled.   |  |                       |   |  |                                   |                     |                      |  |  |  |
|        |  | <ul> <li>b. he speed and direction of an object's motion.</li> </ul>       |                       |   |  |                                   |                     |                      |  |  |  |
|        |  | c. The change in speed over time.  |                       |   |  |                                   |                     |                      |  |  |  |
|        | d.   | d. The time it takes to travel a certain distance.                         |                       |   |  |                                   |                     |                      |  |  |  |
| 8.     | The velocity of an object can be positive, negative, or zero. What does a negative velocity represent? |  |                       |   |  |                                   |                     |                      |  |  |  |
|        |  | a. The object is not moving  |                       |   |  |                                   |                     |                      |  |  |  |
|        |  | The object is moving in the opposite direction of its positive counterpart |                       |   |  |                                   |                     |                      |  |  |  |
|        |  |  | e object is speedin   |   |  |                                   |                     |                      |  |  |  |
|        | 65   | 11.00  | e object's direction. | ing a unformation                         | 665  |                                   |                     |                      |  |  |  |

# **Grade 7 Final Exam Practice Science**

Wenbin Ji

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