ARE YOU A WATER HERO?

ANSWER THE FOLLOWING
QUESTIONS AND CHECK OUT FOR YOURSELF:

1. How much of our daily consumption of water do you think we use for toilet toilet flushing every day?

   5%   10%   25%   50%

2. The waste water that results from washing our face and hands or showering is called:

   Black water   **Blue water**   **Grey water**

3. The waste water that results from flushing the toilet is called:

   Black water   **Blue water**   **Grey water**

4. Grey water can be used for:

   Cooking   **Drinking**   **Watering plants**

5. Waste water is now being treated further in the Maltese Islands and we are now calling it:

   New Water   **Fresh water**   **Reused water**

6. These types of plants are more adapted to the characteristics of the Maltese Islands, and thus require less water:

   Endemic plants   **Tropical plants**   **Exotic plants**

7. Watering of gardens should **not** be done during the:

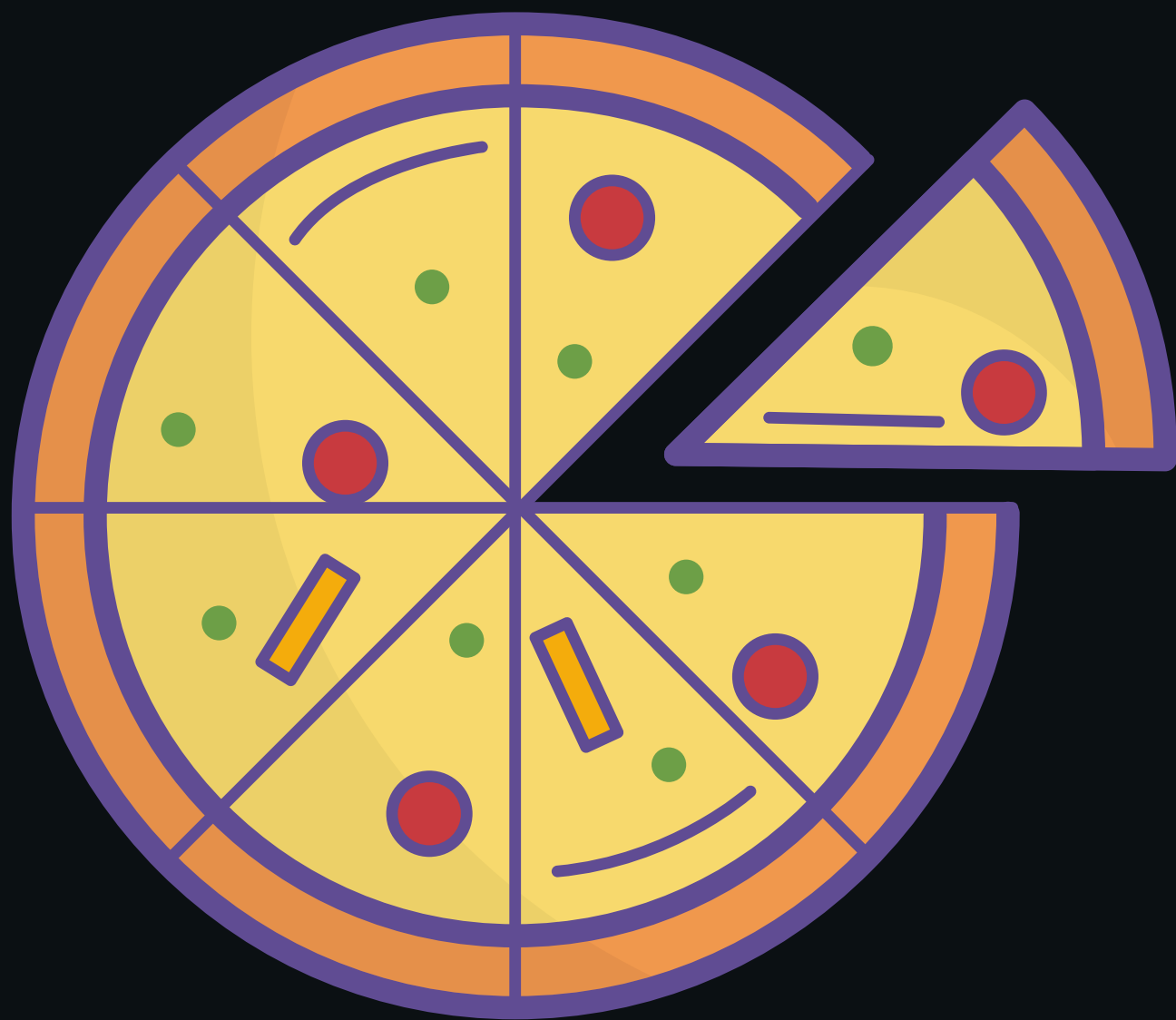   **Afternoon**   **Early morning**   **Late at night**

THE WATER FOOTPRINT (VIRTUAL WATER)

MAKING A PIZZA

The water footprint measures the amount of water used to produce each of the goods and services we use.

The water footprint of a product is measured in terms of the volume of water consumed, evaporated and polluted.

The average daily water footprint for all the (non-food) household goods we purchase, use and throw away is 2207 litres.

Quantity	Product	Litres of Water
1 kg	Flour	554
200grs	Cheese (mozzarella)	830
1 jar	Tomatoe Sauce	76
	1 kg	
Total		**1460**

Water Footprint in common Products:

Products	Water Footprint (In Litres)
Car	52,000 - 83,002
Leather Shoes	13,726
Smart Phone	12,754
Bedsheet (Cotton)	10,747
Jeans	7,980
Tee Shirt	2,495