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Yi-Tong Ma

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 vegetable production reached 910
 million tonnes 1 1 percent from 2020
 and 1 2 billion tonnes 1 4 percent
 respectively the production of oil
 palm fruit soya beans and rapeseed
 the main oil crops contributing to
 vegetable oils reached a volume of
 859 million tons in 2021 increasing
 by 2 percent from 2020
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 2018 in mongolia that also
 considered seed production mongolia
 has a seed system in place for a
2021 international year of fruits
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 fruit and vegetables the reasons
 vary from region to region and are
 linked to availability affordability
 and consumer choices the world is
 producing more fruit and veg etables
 but a gap persists between
 production and consumption in 2017
 world production reached 390 g per
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 for healthy lives green yellow
 orange red or purple fruit and
 vegetables keep us healthy and add
 variety taste and texture to our
 diets even if you eat rice or bread
 every day you probably vary the
 types of
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 2022
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 murcia south east spain is a world
 leading agricultural producer which
 exports 2 5 million tonnes of fruit
 and vegetables per year it holds a
 leading position in international
 sales of many fresh products
 including lettuce broccoli lemon
 melon and artichoke
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 production of fresh vegetables
 including melons and strawberries
 was 67 2 million tonnes in 2021
 about 4 0 million tonnes more than
 in 2020 within the group of fresh
 vegetables the harvested production
 of tomatoes was 17 9 million tonnes
 in 2021 onions 7 1 million tonnes
 and carrots 5 3 million tonnes
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 bioeconomy strategy action plan
 prioritizes the promotion of
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is the largest producer of
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plot surface for vegetable
production is 1 7 ha and more than 2
million hectares 2 of eu ara ble
land are devoted to vegetable
production for fresh consumption or
processing only 7 2 of the total
surface devoted to vegetables is
covered by greenhouses or other
types of covers but this share
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radio waves ultraviolet waves
visible light and

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 from the box below each question
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 visible light true false all
 electromagnetic waves travel at same
 speed in a vacuum true false the
 speed of light in a vacuum is 31m s
 300 m s 300 000 000 m s infinite
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 the most familiar part of the
 electromagnetic spectrum is visible
 light red orange yellow green blue
 and violet like expanding ripples in
 a pond after a pebble has been
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web electromagnetic waves can be classified and arranged according to their various wavelengths frequencies this classification is known as the electromagnetic spectrum the following table shows us this spectrum which consists of all the types of electromagnetic radiation that exist in our universe

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