

SUMMARY OF COURSES: How to consume in circular way - circular economy in everyday life; How to build in a circular way; Consumption of renewable energy; sustainable food system in everyday life.

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QUIZZES

1. WHAT IS A CIRCULAR ECONOMY (CHOOSE THE CORRECT ANSWERS):
 - A. WASTE REDUCTION
 - B. NATURAL RESOURCES REUSING
 - C. RECYCLING AND RECOVERY OF MATERIALS IN PRODUCTION, DISTRIBUTION OR CONSUMPTION PROCESSES
 - D. ISOLATES THE NATIONAL ECONOMY FROM OTHER ECONOMIES
 - E. USES ONLY WHAT HAS ALREADY BEEN USED IN PRODUCTS

2. WHAT IS 3R'S STRATEGY:
 - A. AN ABBREVIATION OF REDUCE, REUSE AND RECYCLE
 - B. AN ABBREVIATION OF REMANUFACTURE, RE-PURPOSE, RECOVER
 - C. AN ABBREVIATION OF RE-USE, REPAIR, REFURBISH

3. COMPARE THE ACTIVITIES AND CHOOSE MORE CIRCULAR ONES:
 - A. REPAIRING BROKEN SMALL ELECTRONIC AND TECHNICAL EQUIPMENT
 - B. USING SOLAR PANELS OR PHOTOVOLTAIC COLLECTORS AT HOME

4. SUSTAINABLE CONSTRUCTION IS CHARACTERISED BY:
 - A. EXCLUSIVELY CARE FOR THE ENVIRONMENT
 - B. EXCLUSIVELY AN EFFICIENT USE OF RAW MATERIALS
 - C. ENVIRONMENTAL CARE AND RESOURCE EFFICIENCY

5. THE USE OF ENVIRONMENTALLY FRIENDLY MATERIALS FOR CONSTRUCTION MEANS THAT THE CRITERION IS MET:
 - A. ENERGY AND WATER ARE CONSERVED IN THEIR MANUFACTURE
 - B. THEY ARE PRODUCED GLOBALLY, WITHOUT ANY LOCAL ARRANGEMENT

6. WHICH RENEWABLE ENERGY SOURCES DOMINATE ELECTRICITY GENERATION IN THE EU ?
 - A. WIND ENERGY
 - B. SOLAR ENERGY
 - C. HYDRO POWER ENERGY
 - D. BIOMASS ENERGY

7. WHAT IS THE SHARE OF RENEWABLE ENERGY IN THE EU'S GROSS FINAL ENERGY CONSUMPTION?
 - A. ABOUT 22%

B. ABOUT 15%

C. ABOUT 30%

8. THE CONCEPT OF “SUSTAINABLE CONSUMPTION BEHAVIOUR” IS ABOUT:

- 1. PSYCHOMETRIC evaluation;**
2. GOVERNMENT AND SOCIAL MARKETERS movement;
- 3. FOCUS ON ACTUAL SUSTAINABLE CONSUMPTION PRACTICES OF CONSUMERS**

9. THE FOOD SECTOR IS RESPONSIBLE FOR:

- A. OVER 30% OF HUMAN-CAUSED emissions;**
- B. OVER 20% OF TOTAL GREENHOUSE GAS emissions;**
- C. AROUND 10% OF THE WORLD’S TOTAL ENERGY consumption;
- D. AROUND 30% OF THE WORLD’S TOTAL ENERGY CONSUMPTION.**