

OMO[®] WASTE FOR



YES
Full Circle
Solutions

DOING GOOD TO DO GOOD

GEMS
EDUCATION

We see **genius**
in every child

Recycling

- ▶ 1. What does the linear economy promote?
 - a) manufacturing, consumption and sell
 - b) manufacturing, consumption and recycle
 - c) manufacturing, consumption, use and discard

Recycling

► 2. What does the circular economy promote?

- a) manufacturing, consumption, recycle
- b) manufacturing, consumption and use, throw away
- c) manufacturing, consumption and use

Recycling

► 3. What is plastic pollution?

- a) there is no such thing as plastic pollution
- b) floating of plastic in the air
- c) accumulation of plastic objects and particles on our planet

Recycling

- ▶ 4. What is the amount of plastic waste a year ending up in the ocean?
 - a) 10 million tones
 - b) 100 kilograms
 - c) all plastic waste is being recycled

Recycling

► 5. What is microplastic?

a) bottle cap

b) type of plastic animals eat

c) any type of plastic fragment that is less than 5 mm in length in the environment as a result of plastic pollution

Recycling

- ▶ 6. How does the plastic pollution harm humans?
 - a) it does not harm humans
 - b) microplastics enter the food chain
 - c) it does not look nice if it ends up in nature

Recycling

- ▶ 7. How much of plastic weight per week enters our body?
 - a) plastic weight of one plastic chair
 - b) plastic weight of one bottle cap
 - c) the plastic weight of one credit card

Recycling

- ▶ 8. What are the consequences if you do not separate your plastic waste and it ends up in the landfill?
 - a) it will produce plastic leaches chemicals, including dyes, metals, and flame-retardants which will go to the environment
 - b) it will decompose fast and without consequences
 - c) it will be recycled

Recycling

► 9. By recycling, one saves...

- a) energy
- b) time
- c) effort