A. Read the text below to find out what 3 young people predict about the future.

Reading: The world in 2050

Read the texts and do the exercises



Samuel, 27

I think a lot of things will change in 2050. India will overtake China as the first largest economy in the world, but the country will have many problems with its demographics. The world will also have a lot of problems with the pollution and the climate changing. We will need to find other resources, because there will be more than nine billion people on

Earth in 2050. We will also need to build spaceships to travel to the Moon and to Mars, because we will have to take resources from these places.

Lea, 25

Our world won't be the same in 2050. We will improve our technology and everybody will be able to speak at least five languages. People will live longer and we won't have health problems, because we will improve our knowledge on medicine. We will also live in peace and the different countries won't have nuclear weapons anymore. We will also have a single world



government as we already have the IMF (International Monetary Fund). I think 2050 will be a great year for mankind!



Steven, 29

I hope that the world countries will be able to overcome the different issues in 2050. We will live in peace and won't have any wars anymore. We will be able to explore the space and to find other habitable planets. We will perhaps find other intelligent Beings on other planets in 2050. B. Read the text again and try to fill in some information.



Reading: The world in 2050

What will the world look like in 2050? What do they think? Fill in the table!

People	Information	
A		
1		

Your turn!

- What do you think the world will look like in 2050?
- Try to predict changes in world economy, population, government, war and peace, poverty and wealth, technology, space exploration, medicine, academic knowledge etc...

VOCABULARY - AEEIAOFIO

SAMUEL

overtake = ξεπερνώ, κυριεύω, προσπερνώ country = $\chi \dot{\omega} \rho a$ the largest = $o \mu \epsilon \gamma a \lambda \dot{u} \tau \epsilon \rho o \zeta - \eta - o$ demographics = $\delta \eta \mu o \gamma \rho a \phi i \kappa a \sigma \tau o i \chi \epsilon i a$ the world = o κόσμος, (σav $\varepsilon \pi i \theta$. παγκόσμιος) pollution = $\rho \dot{\sigma} \pi a v \sigma \eta$ climate change = κλιματική αλλαγή I need to = $\pi \rho \epsilon \pi \epsilon_{I}$ va find = βρίσκω resources = $\pi \circ \rho \circ I$ billion = δισεκατομμύριο build = κατασκευάζω, χτίζω spaceships = διαστημόπλοια Moon = $\Sigma \epsilon \lambda n v n$ Mars = ApngMartian Arts = $\pi o \lambda \epsilon \mu i \kappa \epsilon \varsigma \tau \epsilon \chi v \epsilon \varsigma$

LEA

the same = o ($\delta loc - a - o$ improve = βελτιώνω be able to = $\mu\pi$ opú, είμαι ικανός at least = τουλάχιστον live longer = ζω περισσότερο health problems = $\pi \rho \rho \beta \lambda \eta \mu a \tau a \nu \gamma \epsilon i a \varsigma$ medicine = ιατρική live in peace = ζω ειρηνικά nuclear = $\pi u \rho \eta v \kappa \delta \varsigma$ weapons = $\delta \pi \lambda a$ a single = μοναδικός world government = $\pi a \gamma \kappa \delta \sigma \mu i a \delta i \delta \kappa \eta \sigma \eta$ government = $\kappa U \beta \epsilon \rho v \eta \sigma \eta$ IMF (International Monetary Fund) = Διεθνές Νομισματικό Ταμείο mankind = to av $\theta p \dot{\omega} \pi i v \sigma \gamma \epsilon v \sigma c$

STEVEN

we will be able to = $\Theta a \mu \pi o \rho \hat{\varepsilon} \sigma o u \mu \hat{\varepsilon}$ overcome = $u \pi \hat{\varepsilon} \rho v i \kappa \hat{\omega}$, $\xi \hat{\varepsilon} \pi \hat{\varepsilon} \rho v \hat{\omega}$ different = $\delta i \hat{a} \phi o \rho o \varsigma$, $\delta i a \phi o \rho \hat{\varepsilon} \tau i \kappa \dot{\delta} \varsigma$ issues = $\Theta \hat{\varepsilon} \mu a \tau a$ war = $\pi \delta \Lambda \hat{\varepsilon} \mu o \varsigma$ anymore = $\pi i a$ explore = $\epsilon \xi \hat{\varepsilon} \rho \hat{\varepsilon} v \hat{\omega}$ space = $\delta i \hat{a} \sigma \tau \eta \mu a$ habitable = $\kappa a \tau o i \kappa \dot{\eta} \sigma i \mu o \varsigma$ perhaps = $i \sigma \omega \varsigma$ intelligent = $\hat{\varepsilon} \xi v \pi v o \varsigma$ beings = $\delta v \tau a$

AFTER READING

population = πληθυσμός poverty = φτώχεια wealth = πλούτος space exploration = εξερεύνηση διαστήματος academic knowledge = ακαδημαϊκές γνώσεις