STATION 1

- 1 What do you see in these three pictures? To what extent are the pictures realistic or metaphorical?
- Who is the target audience (målgruppe) for each picture?
- What message does each picture express?
- What is the connection between the three pictures? Is there an overall theme to link them together? If so, what is it?







STATION 2

 $oldsymbol{1}$ What is the Danish word for 'sustainability'?

Which of these words would you relate to sustainability - and how? Think cause and effect (årsag og virkning). You may add arrows or lines to make matters clearer. www

- Waste, rubbish, litter
- Fossil fuels
- Footprint
- People
- Environment
- Poverty
- Energy sources
- Recycling
- Industry
- Population increase
- Resources
- Cycling
- Equal rights
- Exploitation
- Organic food
- Education
- Cities
- Food
- Villages
- Impact
- Water
- Air
- Lifecycle

Station 3:

At this station you have to examine each of the goals and discuss what you as individuals can do (or cannot do) to achieve the goals







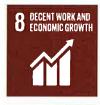
































Stationy





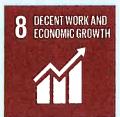


























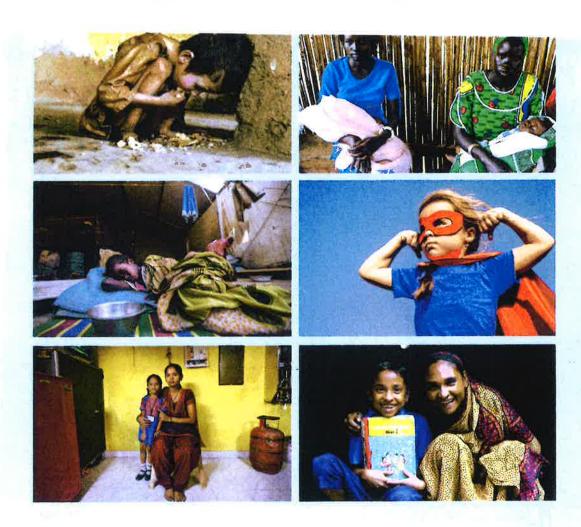




STATION 4

- Look at the UN Sustainable Development Goals, and look at the colours connected to the various goals.
- R Which goals are interconnected?
- B Identify these goals.
- c Categorize the goals that relate to each other, and give each category a title.

Statin 5



STATION 5

1 Which of the UN Sustainable Development Goals do you see represented in the pictures? How? Why?

ficture may represent more than one goal.

Statistics on literacy

- Today, nearly 17 % of the world's adult popuwomen, making gender equality even harder to lation is still not literate; two-thirds of them are
- of which young women represent 60.7 %. The scale of illiteracy among young people also represents an enormous challenge; an estimated 122 million young people globally are illiterate,
- The 67.4 million children who are out of school are likely to encounter great difficulties in the tion is the root cause of illiteracy future, as deficient or non-existent basic educa-

literacy evnentil at læse

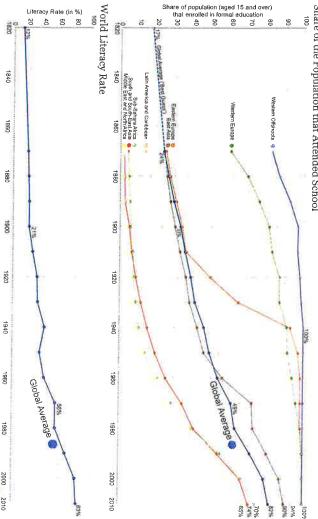
 With some 775 million adults lacking minimum literacy skills, literacy for all thus remains elu-



how you can help at GlobolGlving.org/SDG

ellusive vanskelig at opnå lack mangle deficient utilstrækkelig en'counter mode estimate ansla challenge udfordring gender equality ligestilling be literate kunne læse og scale omfang adult voksen skrive mellem konnene

Share of the Population that Attended School 8 Rising Education around the World, 1820-2010 – by Max Roser



1980

2000 2010

graphs? can read and write according to these What percentage of the people in the world

What percentage of the people in the world are at or have been to school?

What percentage of the population in the Middle East have been to school?

4 have been to school? What percentage in Sub-Saharan Africa

Sub-Saharan Africa? Name at least five. Which countries are included in the Middle East? Name at least three. Which are in

tactors that have contributed to the developgeographical, cultural, financial and political objective as you can, and think of all the social development you see in the graphs. Be as Account for some of the reasons for the

Station 7:

Write 5 sentences in which you use at least 1 noun, 1 verb and one adjective from the word chart in task 3 in each sentence. The sentences must make semantic as well as syntactic sense, and you should be able to explain all of them.

Station 8:

Here's a list of sustainability problems:

- Dirty water and lack of sanitation
- Poor education
- Low-paying jobs
- Gender inequality
- · War, fighting, violence and instability
- Poverty
- Corruption and injustice
- No respect for human rights
- Lack of cooperation between countries
- Not enough energy for everyone to live comfortably
- Unsafe towns and cities
- Too much wasting of resources and not enough recycling
- Climate change
- Polluted seas and oceans and damaged habitats (hjemsted/voksested)
- Limited access to technology; expensive mobile phones and computers
- Population growth
- Obesity
- Breakdown of communities
- Inequality between countries
- Hunger
- Poor health and disease

Discuss which three of the problems on the list should be dealt with before 2025.