



AQA A-Level Geography Induction Tasks.



OBJECTIVES:

- Recognise how global water stores are distributed within the lithosphere, hydrosphere, cryosphere and atmosphere.
- Recognise the transfers that change the stores over time and space.

OUTCOME:

- **Students will need to be able participate in a group discussion about changes in the global water and carbon cycles.**

PREPARATORY TASKS:

- Read through the Global water stores & changes in magnitude course companion.
- You can print out a copy to highlight key ideas and concepts or make your own notes if you prefer.
- Complete the tasks on the associated worksheet.
- You need to come to the first lesson prepared to assess and discuss your answers to the questions on the Global water stores and changes in magnitude worksheet.

OPTIONAL WIDER RESEARCH:

- Wider reading from the Topic Study Guide.

KEY WORDS:

- **lithosphere, hydrosphere, cryosphere, atmosphere, evaporation, condensation, precipitation.**

REQUIRED RESOURCES:

- You will need a copy of each of the core text books for Physical and Human Geography
- **Physical Geography: AQA Geography A Level & AS Physical Geography Student Book ISBN 978-0-19-836651-5**
- **Human Geography: AQA Geography A Level & AS Human Geography Student Book ISBN 978-0-19-836654-6**