



ocean

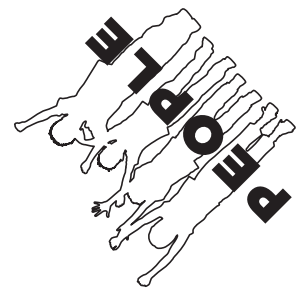
Q What percentage of the world's water is saltwater?

A 97%

chemistry

Q A water molecule is formed by which 2 elements?

A Hydrogen and Oxygen (H₂O)



waterNSW.com.au

quantity

Q How much water does an average Australian household use daily?

A 400 litres

science

Q What are the 3 physical states of water?

A Liquid, solid and gas

power

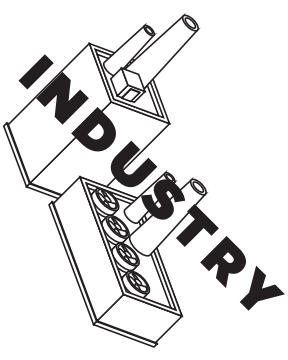
Q What is the name for electricity produced by the power of flowing water?

A Hydroelectricity

growth

Q Water artificially added to soil to grow crops is called what?

A Irrigation



river

Q What is the name of a small dam built across a river to control the upstream water level?

A A weir

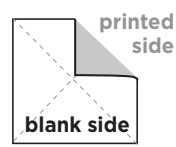
Q A megalitre is how many litres?

A One million

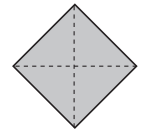
measurement



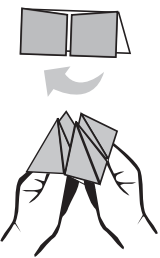
colour and fold chatterbox



1. Cut the paper to make a square, fold in half and half again and reopen flat.
2. Lay face down, and fold each corner to the centre.
3. Turn the folded paper over and fold each corner into the centre again.
4. Fold the square in half to crease. Unfold, then fold in the other direction.
5. With 2 hands, slide both thumbs and index fingers under the outer squares.



to play - for 2 players



1. Ask a friend to pick one of the 4 outer words e.g. **GLOBAL**
2. Open and close in alternating directions to spell out each letter of the word e.g. **G-L-O-B-A-L**
3. Then ask a friend to choose an inner word e.g. **ocean**
4. Open and close in alternating directions to spell out each letter of the word e.g. **o-c-e-a-n**
5. Ask a friend to choose another inner word e.g. **science** and open the question flap e.g. **Q What are the 3 physical states of water?** and see if their answer is right.