

EXPERIMENT 1 – GROUP 1

MATERIALS:

- 2 GLASSES CONTAINING FRESHWATER;
- FOOD COLOURING;
- SALT;
- SPOON.

PROCEDURE:

1. PUT SOME FOOD COLOURING IN A GLASS;
2. PUT 2 SPOONS OF SALT IN THE OTHER GLASS;
3. STIR BOTH WITH THE SPOON;

➔ *WHAT HAPPENS IF YOU INTRODUCE SOME COLOURED FRESHWATER INTO THE GLASS WITH THE SALTWATER (USING THE SPOON)?*

REFLECT TOGETHER

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NOW TRY!

GLOSSARY

- FOOD COLOURING = COLORANTE
- STIR = MESCOLORE
- BOTH = ENTRAMBI
- OTHER = ALTRO

EXPERIMENT 2 – GROUP 2

MATERIALS:

- 2 EGGS;
- 1 BOWL;
- 1 GLASS;
- WATER;
- SALT.

PROCEDURE:

1. FILL THE BOWL AND THE GLASS WITH FRESHWATER;
2. ADD SOME SPOONS OF SALT IN THE GLASS AND MIX;

➔ *WHAT HAPPENS IF YOU PUT AN EGG IN THE GLASS WITH SALTWATER AND THE OTHER EGG IN THE BOWL WITH FRESHWATER?*

REFLECT TOGETHER

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NOW TRY!

GLOSSARY

- FILL = RIEMPIRE
- SOME = ALCUNI
- MIX = MESCOLORE
- OTHER = ALTRO

EXPERIMENT 3 – GROUP 3

MATERIALS:

- 2 BOWLS;
- SALT;
- ICE CUBES

PROCEDURE:

1. PUT THE SAME QUANTITY OF ICE CUBES IN THE TWO BOWLS;
2. ADD SOME SPOONS OF SALT IN ONE OF THE BOWLS.

➔ *WHAT HAPPENS IF YOU WAIT SOME MINUTES? WHERE CAN YOU SEE THIS SITUATION IN REAL LIFE?*

REFLECT TOGETHER

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NOW LOOK!

GLOSSARY

- THE SAME = STESSA, UGUALE
- SOME = ALCUNI
- WAIT = ASPETTARE
- LIFE = VITA