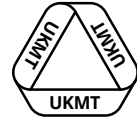




Instructions

- Time allowed: 20 minutes.
- You will be given one logic puzzle requiring 25 answers. You are expected to work as a team and how you organise yourself to answer the question is up to you.
- *Two* marks are awarded for every correct answer written on the RESPONSE SHEET.



Puzzle

You are given information about five people who can speak some languages other than their native language.

Can you work out which languages that two brothers, Mark and Stephen, along with sisters, Brenda and Margaret, and their friend Angela, speak?

Between them, they speak French, Swedish, Mandarin, Portuguese and Italian. Some may be able to speak more than one extra language.

Put 'yes' or 'no' on the RESPONSE SHEET you have been given if they do or do not speak the language.



Only one person speaks Mandarin.

Mark speaks only one language.

Only one person speaks more than two languages.

Angela's best friend Margaret speaks Swedish.

Everyone speaks Italian.

The two sisters do not speak Portuguese.

Stephen speaks one language more than his brother Mark.

Only one person speaks all of the languages.

The two brothers do not speak French or Swedish.

One of the sisters speaks just one language.

TEAM NUMBER

SCHOOL NAME

Brenda
French

0 2

Stephen
French

0 2

Margaret
French

0 2

Mark
French

0 2

Angela
French

0 2

Brenda
Swedish

0 2

Stephen
Swedish

0 2

Margaret
Swedish

0 2

Mark
Swedish

0 2

Angela
Swedish

0 2

Brenda
Italian

0 2

Stephen
Italian

0 2

Margaret
Italian

0 2

Mark
Italian

0 2

Angela
Italian

0 2

Brenda
Mandarin

0 2

Stephen
Mandarin

0 2

Margaret
Mandarin

0 2

Mark
Mandarin

0 2

Angela
Mandarin

0 2

Brenda
Portuguese

0 2

Stephen
Portuguese

0 2

Margaret
Portuguese

0 2

Mark
Portuguese

0 2

Angela
Portuguese

0 2

Circle the mark awarded for each question and cross out the other.

FINAL SCORE /50