Learning about Quadrilaterals by using **Cooperative techniques**

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1st STEP: FORM GROUPS OF 4 PEOPLE

Different NATIONALILIES

MIXING GENRE: males/females

Varied AGES (SIT IN ASCENDING ORDER)

YOU HAVE FORMED THE JIGSAW GROUPS!

2nd STEP: FLIPPAO TECHNIQUE

The oldest person (Flippao) of the group goes to the teacher to listen to an explanation

Then comes back to the group and explains to the group what the teacher has told him/her

3rd STEP: STICKERS ON

Flippao distributes the stickers

Each member sticks his/her sticker on

4th STEP: FORMING EXPERTS GROUPS

Stand up!

Look for those who have the same figure you have
You have formed the EXPERTS GROUPS:

- ► Squares group
- Rectangles group
- Rhombus group
- ► Trapezium group

5th STEP: DEFINE YOUR FIGURE

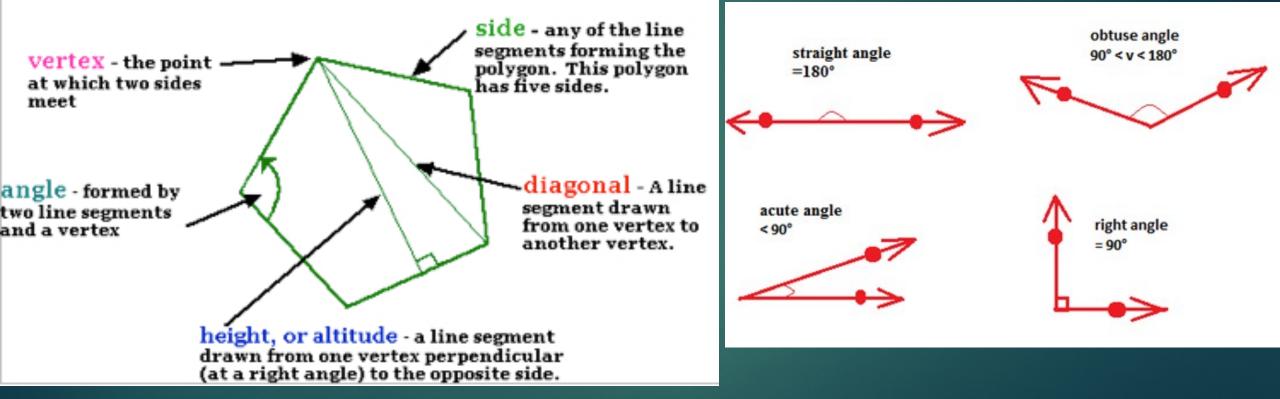
Discuss about the characteristics of your figure to define it

When you agree on the definition, check it with the teacher

Each member of the expert group has to have it clear!

5th STEP: DEFINE YOUR FIGURE

PARTS OF A POLYGON



6th STEP: COME BACK TO YOUR JIGSAW GROUP

Come back to your original group (your Jigsaw group)

Each member explains to the Jigsaw group the characteristics of his/her figure making sure everyone has understood them.

7th STEP: CHEKKING WHAT YOU HAVE LEARNT. ROLL THE QUIZ TECHNIQUE

Each member answers to one question and checks the answer of the previous question

Flippao starts. Answer in decreasing order of ages

When you finish, the whole group agree the answers Thank you very much! Σας ευχαριστώ πολύ! Благодаря ви много! Muito obrigada! Fack så mycket! Muchas gracias!