SHAPES

1. There are four triangles on the picture

2. I can see four quadrilaterals on the picture

3. Both triangles and quadrilaterals have the same size, but they are rotated in a different angle. When the shapes are compared together, triangles have a different size opposed to quadrilaterals.

TEST PROCEDURES

1. is placed 2. is inserted 3- is taken 4- is indicated

5 - are placed 6 - are applied 7 - are counted 8 - are compared

9 – is given, 10 are attached, 11 is recorded, 12 are examined

13 are used, 14 is positioned, 15 is pulled, 16 are noted

MANUALS

*1, Do you ever have to read equipment manuals that are written in English? (What are Theky for?)*

Yes, sometimes I do have to read manuals in English and I find them to be easy to read.

2,

1 shipping and packing - 3 how to take the equipment out of its boxes and cases?

2 Set Up - 5 assembling and installing the equipment?

3 Product functions - 6 what the equipment ca nand can not do?

4 Operation - 1 How to start the equip. , run it, and shut it down?

5 Maintenance - 9 what you need to do to keep it functioning well?

6 Troubleshooting - 7 what to do i fit ges wrong?

7 Warranty - 10 who to contatct i fit breaks down in the first six mont?

8 Storage - 2 how to store it if its idle?

9 Disposal - 4 how to throw it awaay hen you no Langer need it?

10 Emergencies - 8 what to do if someone is hurt or there is a serious problem?

3,

1- STORAGE

2- OPERATION

3- WARRANTY

4- MAINTENANCE

5- SET UP

6- shipping and packing

7- EMERGENCIES

8- OPERATIONS

9- TROUBLESHOOTING

10- DISPOSAL