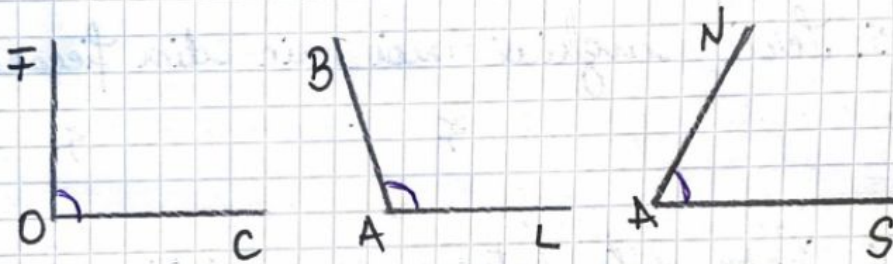


Temă

1. Observă literele. Câte unghiuri formează fiecare?



2. Scrie A sau F:



$$\angle NAS > \angle FOC$$

$$\angle BAL < \angle NAS$$

$$\angle FOC = \angle BAL$$

$$\angle BAL < \angle FOC$$

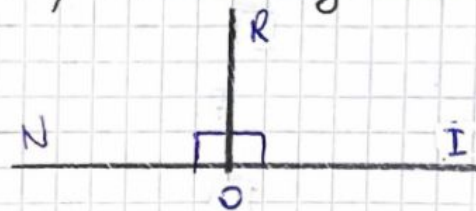
$$\angle NAS < \angle BAL$$

$$\angle FOC > \angle NAS$$

3. Care sunt laturile fiecărui unghi:



$\angle XAL$

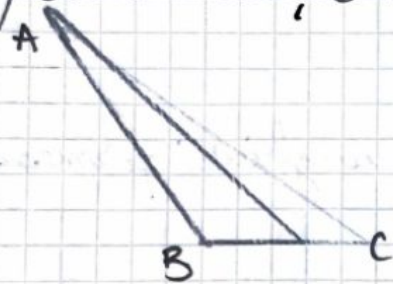


$\angle NOR$

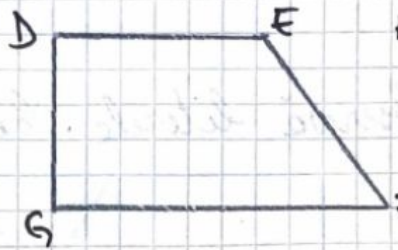
$\angle RO I$

$\angle NOI$

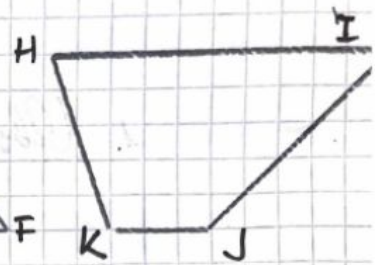
4. Care este unghiul cel mai mare din fiecare situație :



- * $\angle ABC$
- * $\angle BAC$
- * $\angle BCA$



- * $\angle GDE$
- * $\angle DEF$
- * $\angle EFG$
- * $\angle FGD$



- * $\angle KHI$
- * $\angle HIJ$
- * $\angle IJK$
- * $\angle JKH$

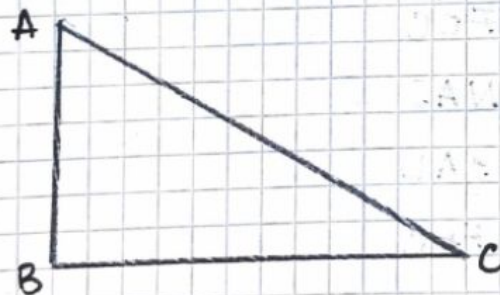
5. Scrie unghiul mai mic din fiecare figură :

*

*

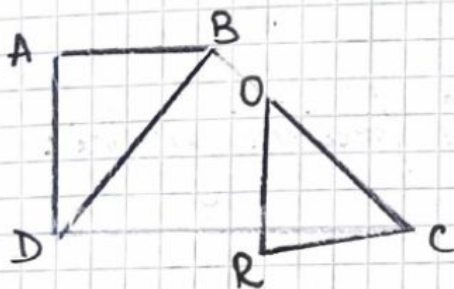
*

6. Care este latura opusă $\angle ABC$?



- a) AB
- b) BC
- c) CA

7. Scrie latura opusă fiecărui unghi dat :



- * $\angle DAB \rightarrow$ latura
- * $\angle DBA \rightarrow$ latura
- * $\angle COR \rightarrow$ latura
- * $\angle CRO \rightarrow$ latura
- * $\angle ADB \rightarrow$ latura
- * $\angle RCO \rightarrow$ latura