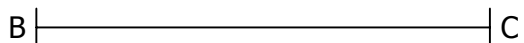


ACTIVITÉ 2.1 - CONSTRUCTION DE TYPE 1.

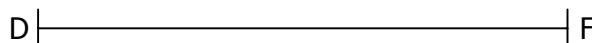
Construire un triangle ABC tel que :
 $AB=3\text{cm}$; $AC=4\text{cm}$; $BC=6\text{cm}$

	A	B	C	D	E	F	G	H	I	J
1										
2										
3										
4										
5										



Construire un triangle DEF tel que :
 $DE=6\text{cm}$; $DF=7\text{cm}$; $EF=5\text{cm}$

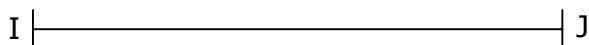
	A	B	C	D	E	F	G	H	I	J
1										
2										
3										
4										
5										



ACTIVITÉ 2.2 - CONSTRUCTION DE TYPE 2.

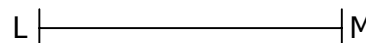
Construire un triangle IJK tel que :
 $IJ=7\text{cm}$; $IK=5\text{cm}$; $\hat{J}IK = 45^\circ$

	A	B	C	D	E	F	G	H	I	J
1										
2										
3										
4										
5										



Construire un triangle LMN tel que :
 $LM=4\text{cm}$; $MN=6\text{cm}$; $\hat{LMN} = 60^\circ$

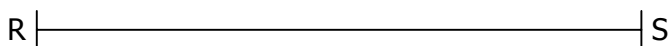
	A	B	C	D	E	F	G	H	I	J
1										
2										
3										
4										
5										



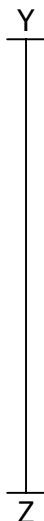
ACTIVITÉ 2.3 - CONSTRUCTION DE TYPE 3.

Construire un triangle RST tel que :
 $RS=8\text{cm}$; $\hat{RST} = 30^\circ$; $\hat{SRT} = 75^\circ$

	A	B	C	D	E	F	G	H	I	J
1										
2										
3										
4										
5										



Construire un triangle XYZ tel que :
 $YZ=6\text{cm}$; $\hat{XYZ} = 70^\circ$; $\hat{YZX} = 60^\circ$



	A	B	C	D	E	F	G	H	I	J
1										
2										
3										
4										
5										