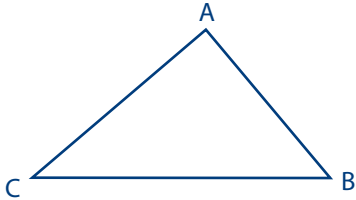
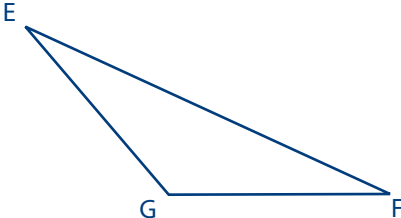
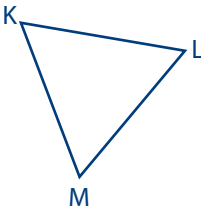
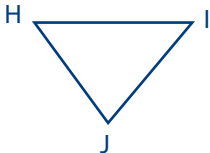


## Activité 5



### Quatre triangles

| Sorte de triangle                                                                                                               | Mesure des angles                                                                                           |
|---------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------|
|  <p><math>\Delta CAB</math> est un _____</p>   | <p><math>m \angle A = 90^\circ</math></p> <p><math>m \angle B =</math></p> <p><math>m \angle C =</math></p> |
|  <p><math>\Delta EFG</math> est un _____</p>  | <p><math>m \angle E =</math></p> <p><math>m \angle F =</math></p> <p><math>m \angle G =</math></p>          |
|  <p><math>\Delta KLM</math> est un _____</p> | <p><math>m \angle K =</math></p> <p><math>m \angle L =</math></p> <p><math>m \angle M =</math></p>          |
|  <p><math>\Delta HIJ</math> est un _____</p> | <p><math>m \angle H =</math></p> <p><math>m \angle I =</math></p> <p><math>m \angle J =</math></p>          |