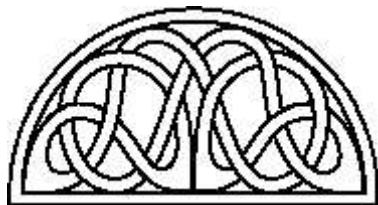
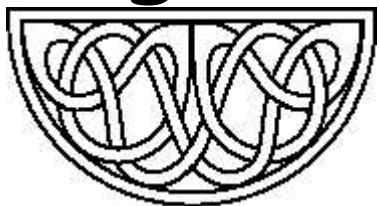
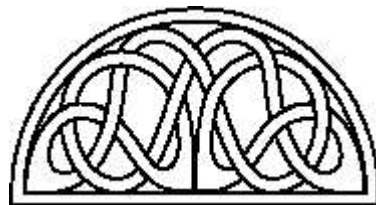
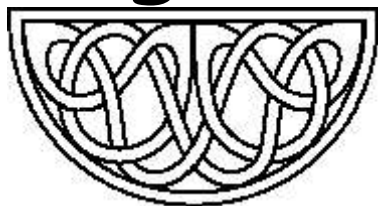


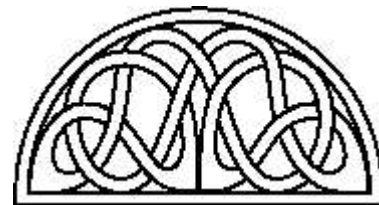
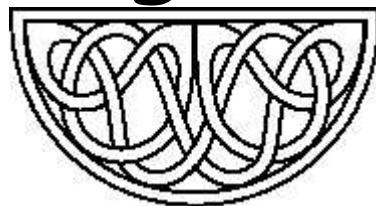
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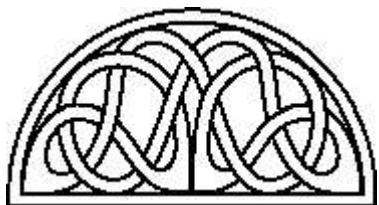
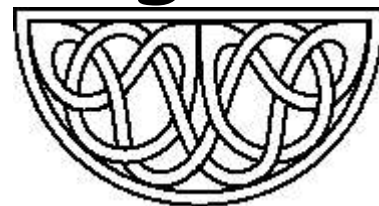
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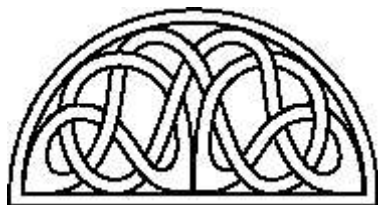
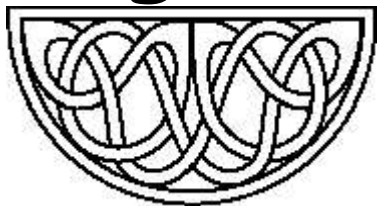
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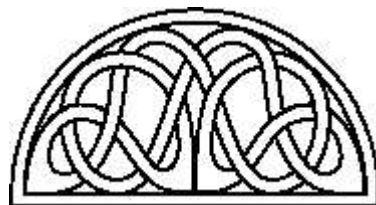
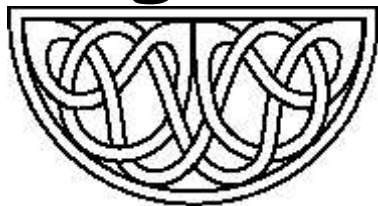
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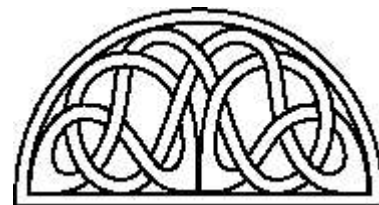
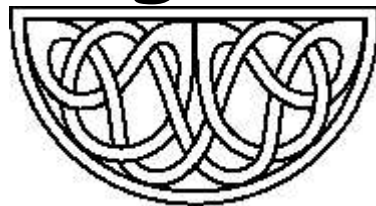
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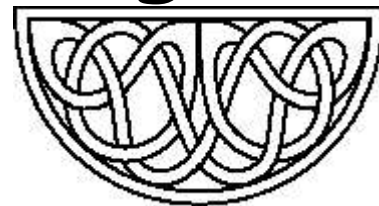
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Figure



Figure





Enoncé



Enoncé



Enoncé



Enoncé



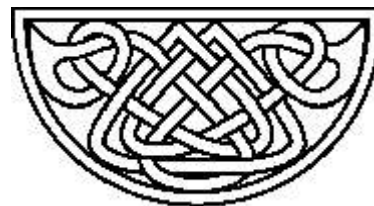
Enoncé



Enoncé

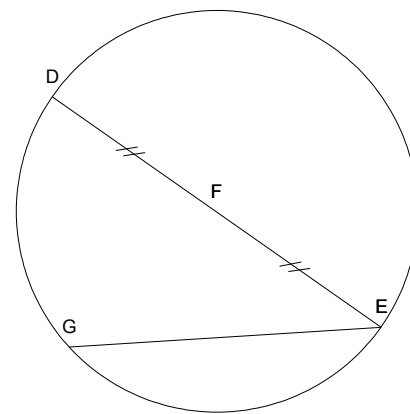
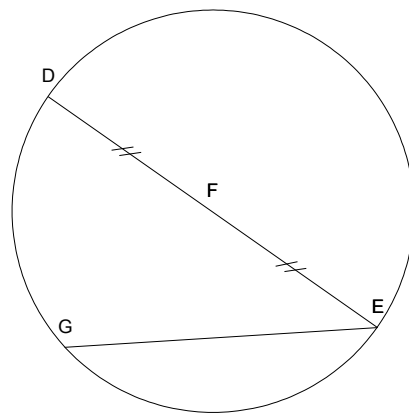
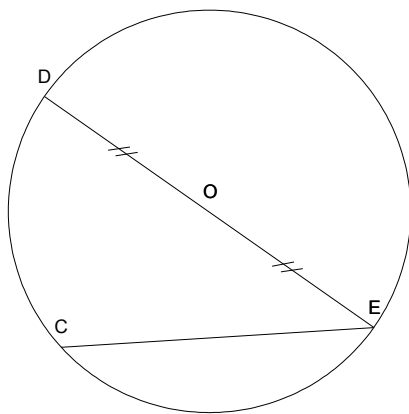
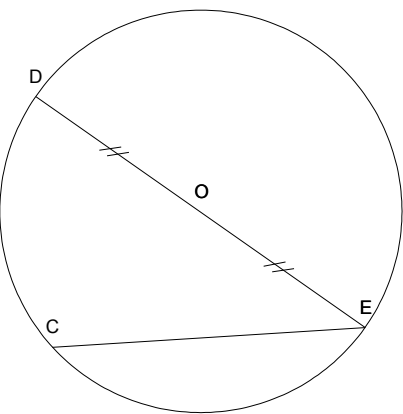
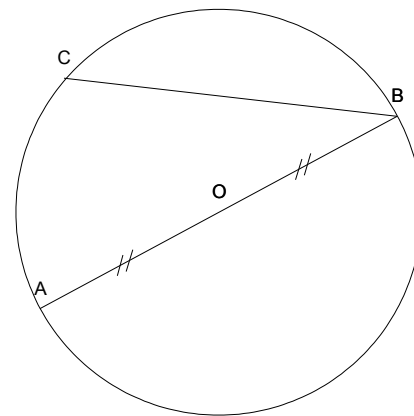
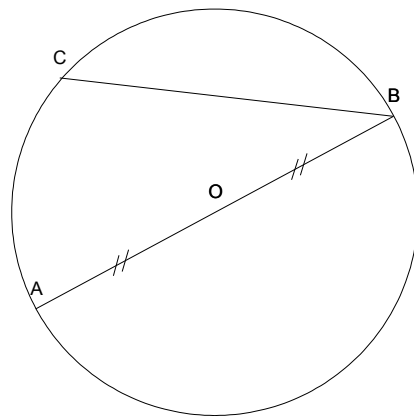
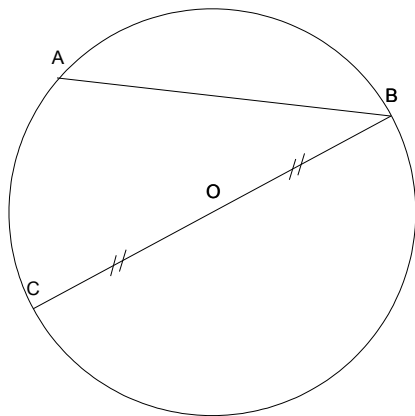
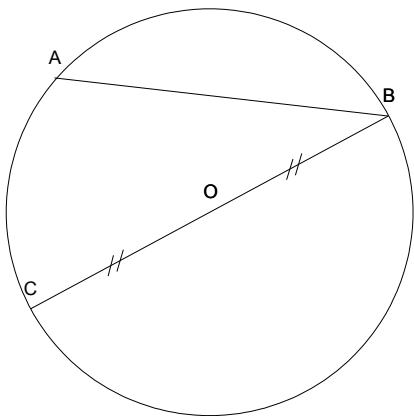


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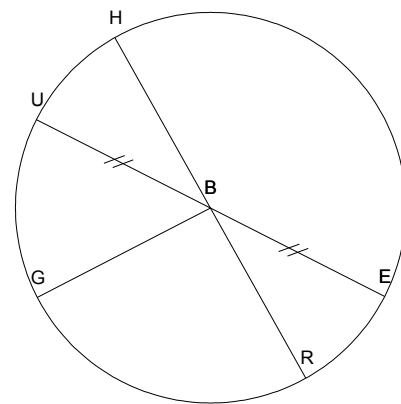
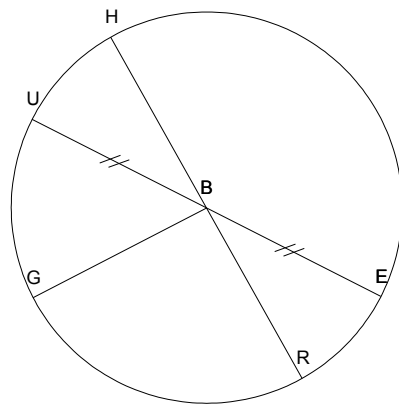
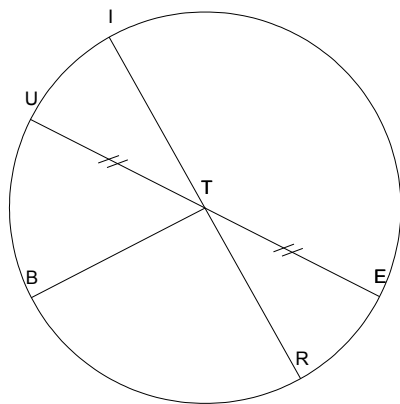
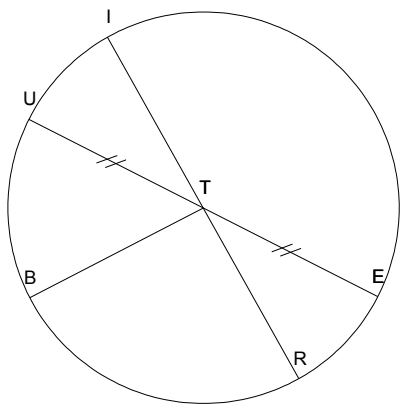
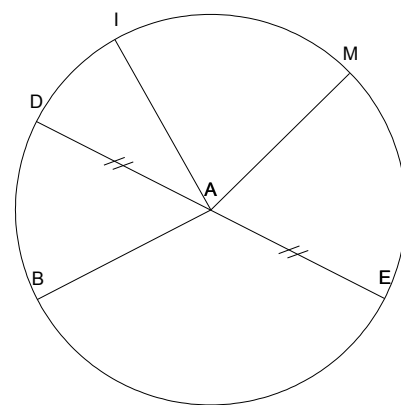
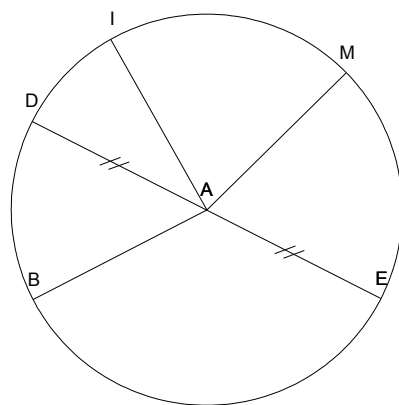
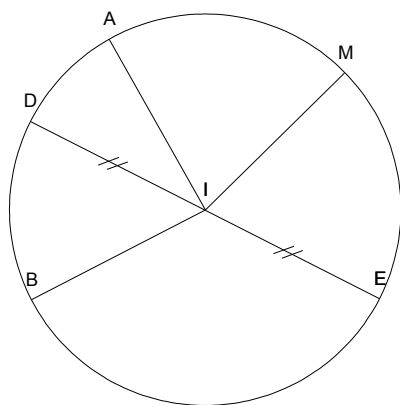
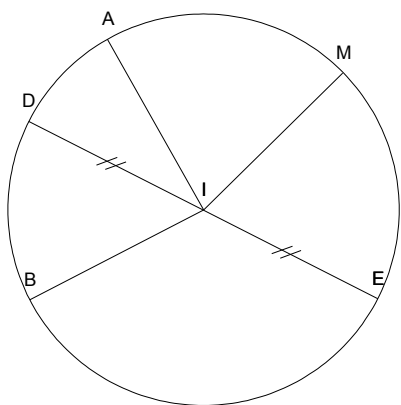


Enoncé





[BC] est un diamètre du cercle		$BC = 2 \text{ } OA$		[BC] est une corde du cercle		[AB] est un diamètre du cercle
[OD] est un rayon du cercle		[DC] est une corde du cercle		[FG] est un rayon du cercle		F est le centre du cercle



[IB] et [IM] sont
des rayons du
cercle

$$AI = IB$$

[IA] et [AD] sont
des rayons du
cercle

[MI] et [BD]
sont des cordes
du cercle

$$IR = UE$$

$$UT = TB$$

$$BG = \frac{1}{2} RH$$

$$BE = BG$$