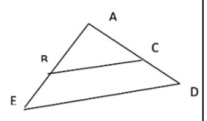
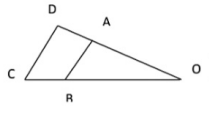
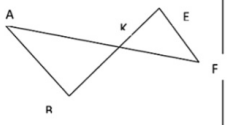
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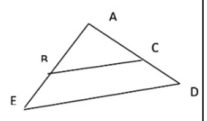
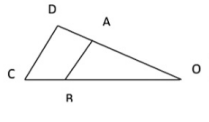
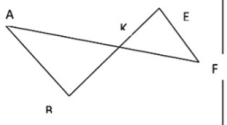
Exercice 2
Calcule x dans chacun des cas ci-dessous.

1er CAS	2ème CAS	3ème CAS
		
(BC) // (ED).	(BA)// (CD)	(BA)//(EF).
AE = 6 ; AD = 9 ; AB = 4 ; AC = x	OC= $\frac{15}{4}$; OB = 3 ; OA = 8 ; OD = x	KA = 7 ; KF = 3 ; KE= 6 ; KB = x

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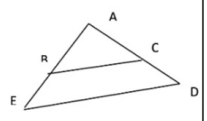
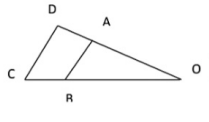
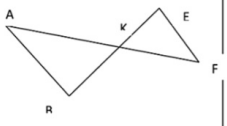
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Calcule x dans chacun des cas ci-dessous.

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AE = 6 ; AD = 9 ; AB = 4 ; AC = x	OC= $\frac{15}{4}$; OB = 3 ; OA = 8 ; OD = x	KA = 7 ; KF = 3 ; KE= 6 ; KB = x

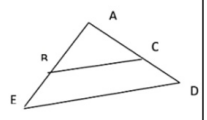
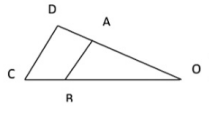
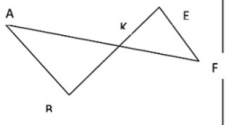
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(BC) // (ED).	(BA)// (CD)	(BA)//(EF).
AE = 6 ; AD = 9 ; AB = 4 ; AC = x	OC= $\frac{15}{4}$; OB = 3 ; OA = 8 ; OD = x	KA = 7 ; KF = 3 ; KE= 6 ; KB = x

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Calcule x dans chacun des cas ci-dessous.

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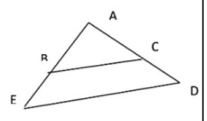
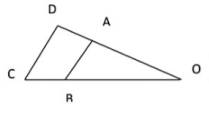
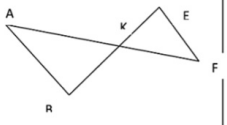
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