

GEOMETRÍA CUADRILÁTEROS

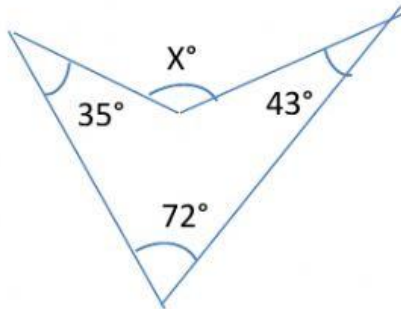
PRÁCTICA CALIFICADA

6TO GRADO

Nombre:

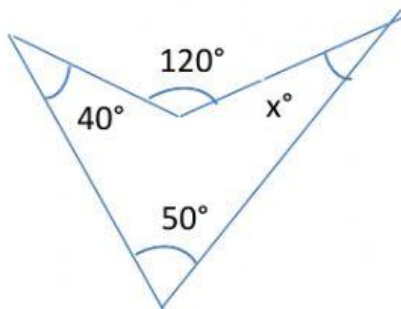
CELULAR:

1.



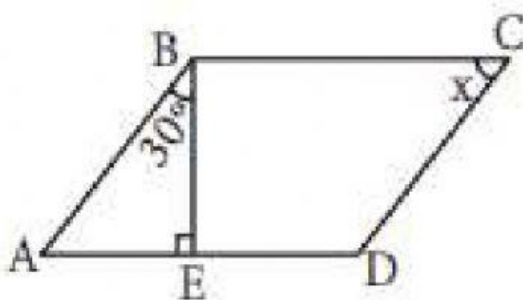
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2.



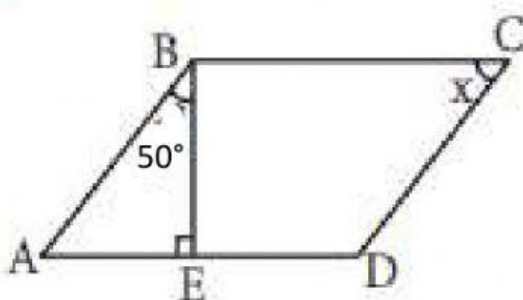
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3. . Calcula «x» si ABCD es un romboide.



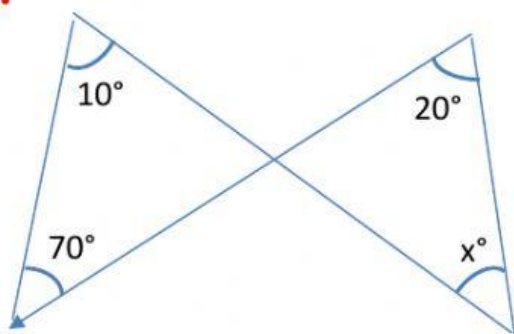
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4. . Calcula «x» si ABCD es un romboide.



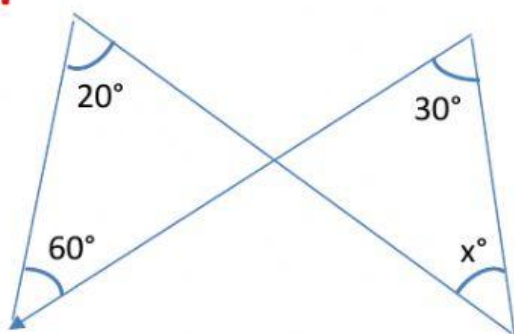
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5.



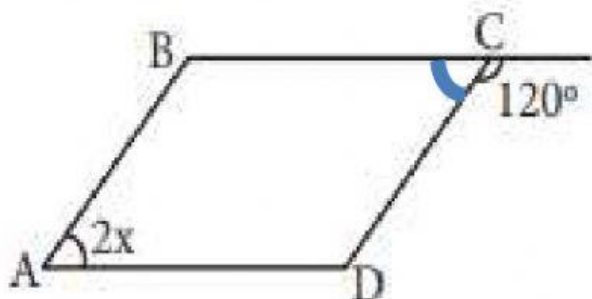
	+		=		+	
	+		=			
			=		-	
			=			

6.



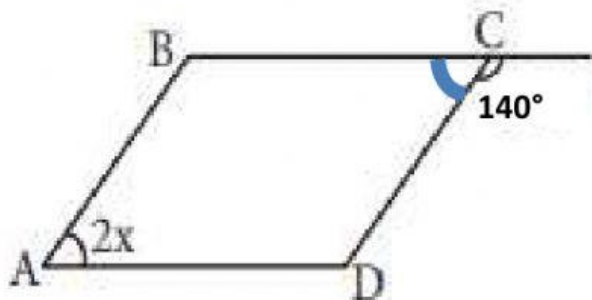
	+		=		+	
	+		=			
			=		-	
			=			

7. Calcula «x» si ABCD es un romboide.



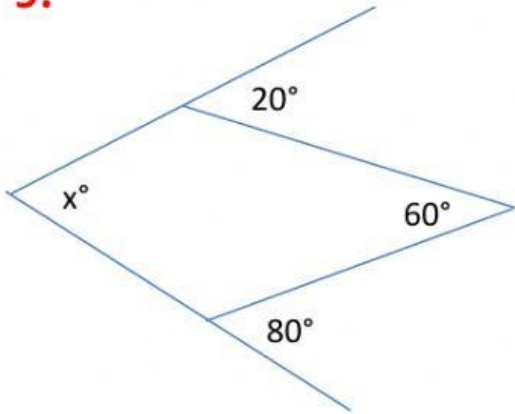
	+		=			
			=		-	
			=			

8. Calcula «x» si ABCD es un romboide.



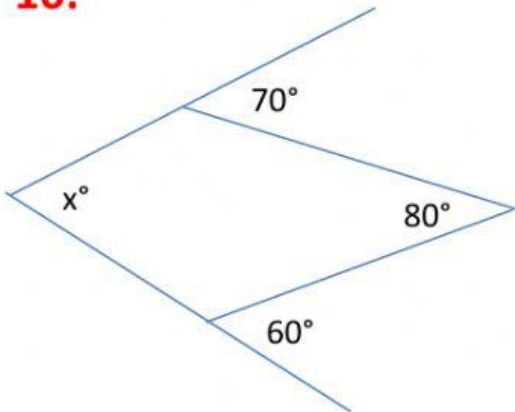
	+		=			
			=		-	
			=			

9.



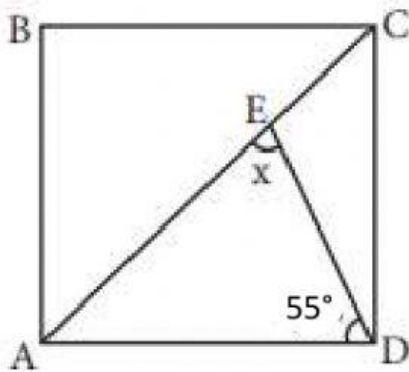
○	+	○	=	○	+	○
○	+	○	=	○		
○			=	○	-	○
○			=	○		

10.



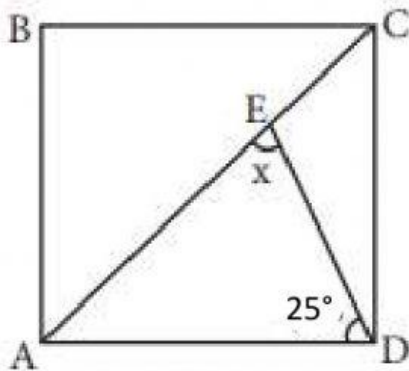
○	+	○	=	○	+	○
○	+	○	=	○		
○			=	○	-	○
○			=	○		

11. Si ABCD es un cuadrado, calcula «x».



○	+	○	+	○	=	○
○	+	○			=	○
○			=	○	-	○
○			=	○		

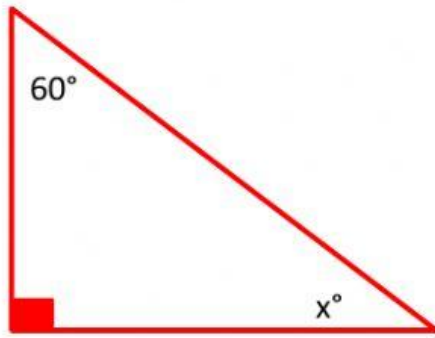
12. Si ABCD es un cuadrado, calcula «x».



○	+	○	+	○	=	○
○	+	○			=	○
○			=	○	-	○
○			=	○		

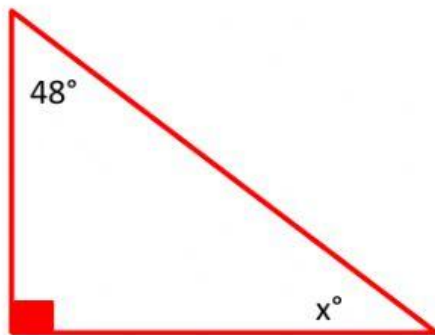
me envían a nota

13.



	+		=	
	=		-	
	=			

14.



	+		=	
	=		-	
	=			

15.



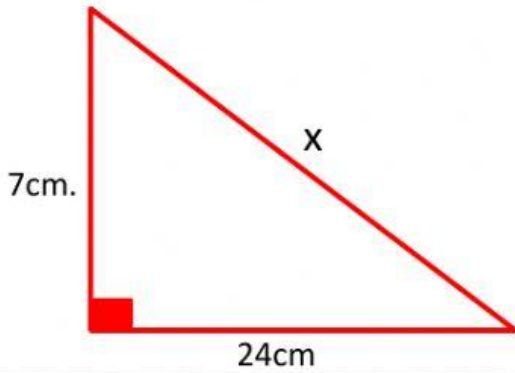
	+		=	
	=		-	
	=			

16.



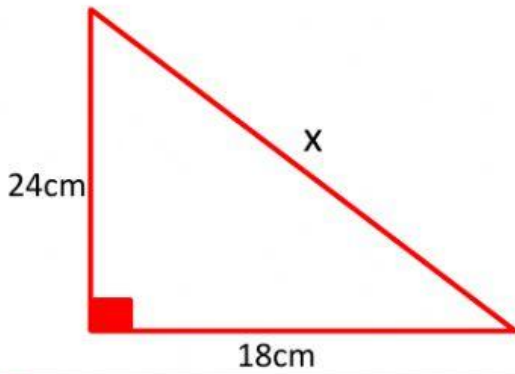
	+		=	
	=		-	
	=			

17.



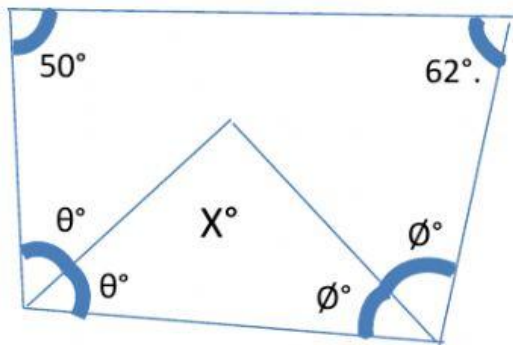
2	=	2	+	2
2	=		+	
2	=			
	=	$\sqrt{\quad}$		
	=	cm.		

18.



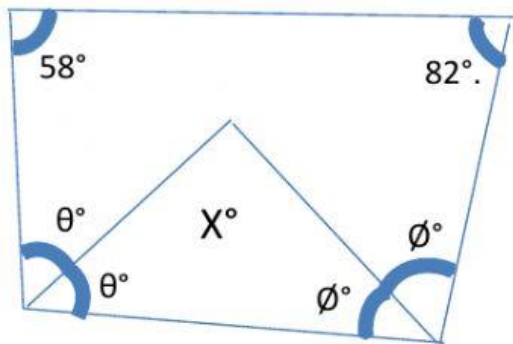
2	=	2	+	2
2	=		+	
2	=			
	=	$\sqrt{\quad}$		
	=	cm.		

19.



°	=	°	+	°
°	=			
°	=	°		
	=			
°	=	°		

20.



°	=	°	+	°
°	=			
°	=	°		
	=			
°	=	°		