



وزارة التربية والتعليم
الإدارة المركزية لتطوير المناهج
مكتب مستشار الرياضيات

برعاية معالي وزير التربية والتعليم السيد الأسناذ / محمد عبد اللطيف

ونوجيهات رئيس الإدارة المركزية لتطوير المناهج

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مستشار الرياضيات

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إدعاءات ونقييمات لمنهج الرياضيات

للسف الأول الاعدادي

للعام الدراسي 2024 / 2025

إعداد

أ / أيمن رجب

مراجعة

أ / حسين جلال

أ / عماد حسن

ترجمة

أ / نامر عبد المنعم شبكة

مراجعة الترجمة

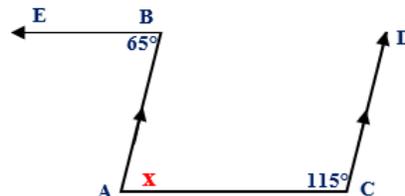
أ / عمرو فاروق



Math-ENGLISH-Prep1-TR1-T-W9 (1)

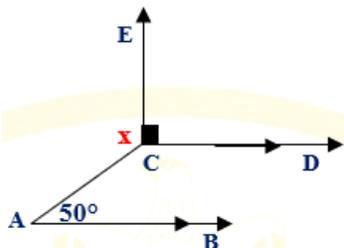
1- In the opposite figure:

find the value of X , then prove that: $\overline{AC} \parallel \overline{BE}$.

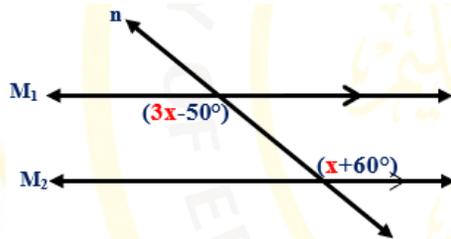


2- In the opposite figure:

find the value of X

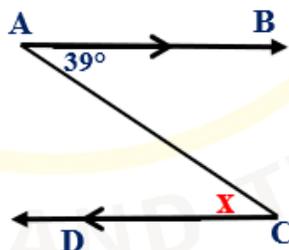


3- If the two straight lines m_1, m_2 are parallel and the straight line n is a transversal, then find the value of X



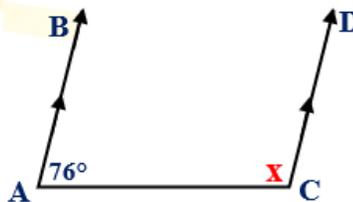
4- In the opposite figure:

find the value of X



5- In the opposite figure:

find the value of X

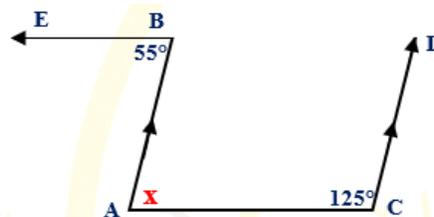




Math-ENGLISH-Prep1-TR1-T-W9 (2)

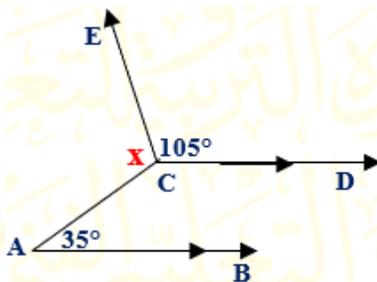
1- In the opposite figure:

find the value of X , then prove that: $\overline{AC} \parallel \overline{BE}$.

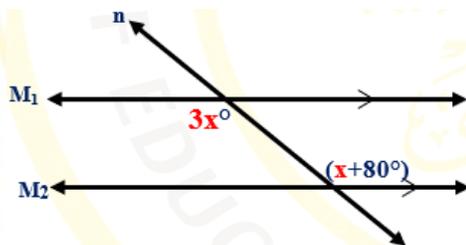


2- In the opposite figure:

find the value of X

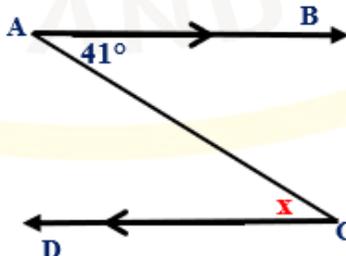


3- If the two straight lines m_1, m_2 are parallel and the straight line n is a transversal, then find the value of X



4- In the opposite figure:

find the value of X



5- In the opposite figure:

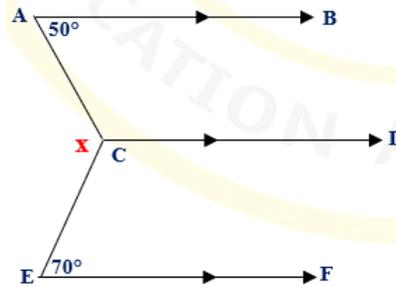
find the value of X



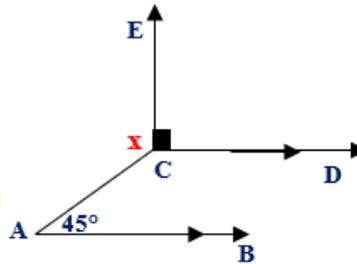


Math-ENGLISH-Prep1-TR1-T-W9 (3)

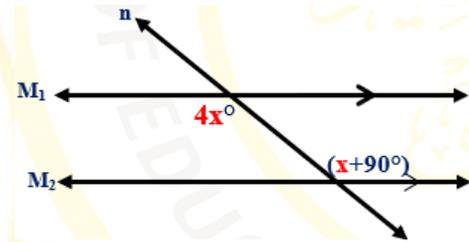
- 1- In the opposite figure:
find the value of X .



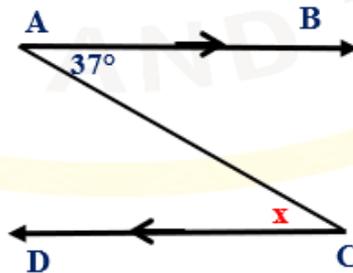
- 2- In the opposite figure:
find the value of X



- 3- If the two straight lines m_1, m_2 are parallel and the straight line n is a transversal, then find the value of X



- 4- In the opposite figure:
find the value of X



- 5- In the opposite figure:
find the value of X

