برعاية معالي وزير التربية والتعليم السيد الأستاذ/ محمد عبد اللطيف

وتوجيهات رئيس الإدارة المركزية لتطوير المناهج

د / أكرم حسن

إشراف علمي
مستشار الرياضيات

أ/ منال عزقول

أداءات وتقييمات لمنهج الرياضيات

للصف الأول الإعدادي
للعام الدراسي 2024 / 2025

إعـــداد

أ/ أيمـن رجـب

مراجـــعة

أ/ عمـاد حسـن   أ/ حسين جلال
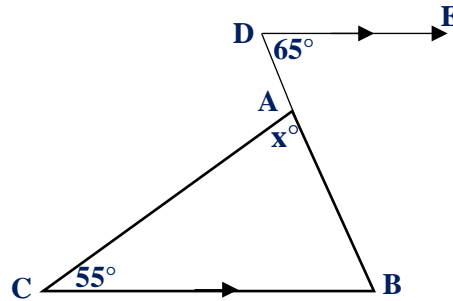
ترجــمة

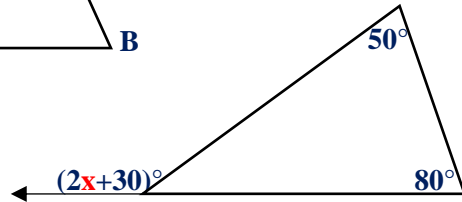أ/ تامر عبد المنعم شبكة

مراجـــعة الترجـــمة

أ/ عمرو فاروق

Math-ENGLISH-Prep1-TR1-T-W10 (1)
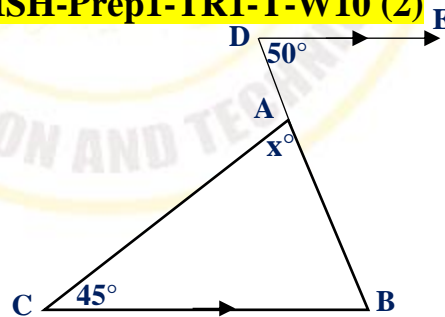
1- In the opposite figure,
find with proof the value of X

2- In the opposite figure,
find the value of the variable:

3- If the sum of measures of two angles of a triangle equals $104°$, then what is the measure of the third angle?

4- If the measures of two angles of a triangle are $36°$ and $24°$, then what is the type of the triangle?

5- A right – angled triangle, the measure of one of its angles is $36°$, then what is the measure of the third angle?

Math-ENGLISH-Prep1-TR1-T-W10 (2)

1- In the opposite figure,
find with proof the value of X
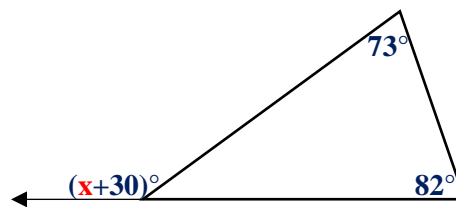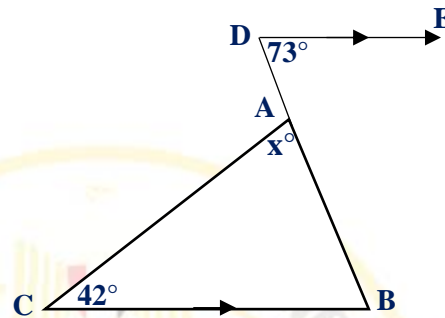
2- In the opposite figure,
find the value of the variable:

3- If the sum of measures of two angles of a triangle equals $80°$, then what is the measure of the third angle?

4- If the measures of two angles of a triangle are $25°$ and $65°$, then what is the type of the triangle?

5- A right – angled triangle, the measure of one of its angles is $48°$, then what is the measure of the third angle?

Math-ENGLISH-Prep1-TR1-T-W10 (3)

1- In the opposite figure,
   find with proof the value of X

2- In the opposite figure,
   find the value of the variable:

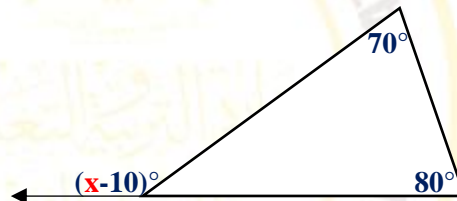3- If the sum of measures of two angles of a triangle equals $145°$, then what is the measure of the third angle?

4- If the measures of two angles of a triangle are $54°$ and $70°$, then what is the type of the triangle?

5- A right – angled triangle, the measure of one of its angles is $71°$, then what is the measure of the third angle?