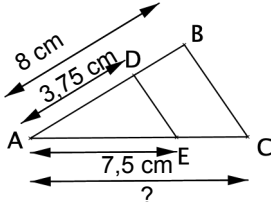


3e – Course Aux Nombres

54 📖 Répondre aux cinq questions suivantes sans calcul intermédiaire, sans calculatrice, sans brouillon.

$f(x) = 5x^2$	$f(2)$
Factorisation de $4x^2 - 17$	
 Diagram of triangle ABC with point D on AB and point E on AC. DE is parallel to BC. Lengths are given: AD = 3.75 cm, DB = 8 cm, AE = 7.5 cm. The length of AC is unknown, marked with a question mark.	Dans cette configuration de Thalès, $(DE) \parallel (BC)$ $AC = \dots\dots\dots$
1 semaine	... heures
Complète	2 4 8 16 ... 64

📖 Relire la leçon.