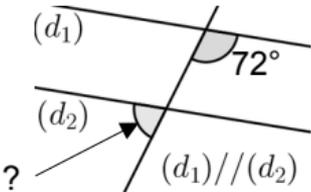


5e – Course Aux Nombres

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

$12 - 20 - 8$	
$6 \times 100 + 8 \times 0,1$	
Développer $4(3x + 1)$	
Entier égal à $\frac{5}{6} + \frac{7}{6}$	
 <p>Diagram showing two parallel lines (d_1) and (d_2) intersected by a transversal. The angle between the transversal and line (d_1) is 72°. The angle between the transversal and line (d_2) is marked with a question mark. The lines are labeled (d_1) and (d_2) with arrows, and the transversal is labeled $(d_1) // (d_2)$.</p>	$? = \dots$

📖 Relire la leçon.