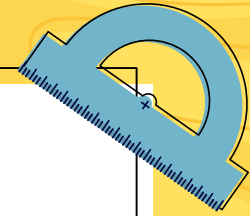


$$\begin{aligned} B^3 &= CD + DA \\ B^3 &= (D - C \sin B) \\ B^3 &= D^2 - 3A \cos B^3 + A \sin B \\ B^3 &= D^2 - 4A \cos B^3 + C \sin B \\ B^3 &= C^3 - A^2 - 3 \cos B \end{aligned}$$



Mathématiques

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$$x_2^4 + x_3^2 = (x_2 + x_3)$$

2022/2023

