Answer on Question # 41072 Math – Trigonometry

How do you simplify this problem?

B=90°-83°36′

$\approx\underline{\quad}°\underline{\quad}′$

Answer:

$B = 90° - 83°36′ = 89°60′ - 83°36′ = 6°24′ \approx 6°20′$