Practice Task 2

What is the size of the fourth angle?

Check: Did the four angles add up to 360°? Are the vertically opposite angles equal?

Vertically opposite angles are equal, so the fourth angle must be 80°.

To check: One full revolution is 360°.

The missing angle = 360 – (100 + 100 + 80) = 360 – 280 = 80°.