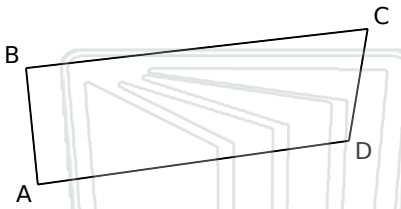
Interior Angles of Quadrilaterals

Math

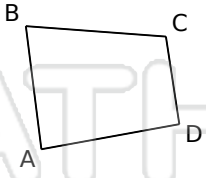
Name _____ Class _____ Date _____

Find the measure of the missing angle



∠BAD=87.8° ∠BCD=74°
∠ABC=90.7° ∠CDA=____

∠BAD=95.8° ∠BCD=86.8°
∠ABC=80.5° ∠CDA=____



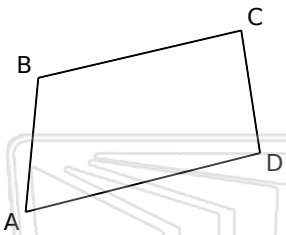
∠BAD=86.9° ∠BCD=____
∠ABC=78.5° ∠CDA=91.6°

∠BAD=
∠ABC=
2.3°
.2°

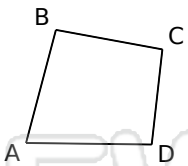
B

A

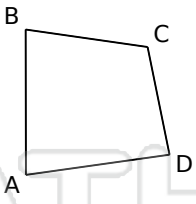
∠BAD=
∠ABC=
.8°
__



∠BAD=70.5° ∠BCD=85.6°
∠ABC=108.5° ∠CDA=____



∠BAD=____ ∠BCD=94°
∠ABC=94.4° ∠CDA=95.7°



∠BAD=82.1° ∠BCD=109.7°
∠ABC=____ ∠CDA=86.5°

PREVIEW

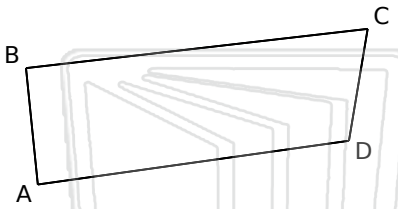
Please Sign In or Sign Up to download the printable version of this worksheet

Interior Angles of Quadrilaterals - Answer Key

Math

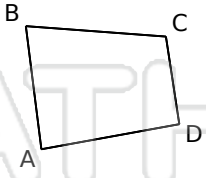
Name _____ Class _____ Date _____

Find the measure of the missing angle



∠BAD=87.8° ∠BCD=74°
∠ABC=90.7° ∠CDA=107.5°

∠BAD=95.8° ∠BCD=86.8°
∠ABC=80.5° ∠CDA=96.9°



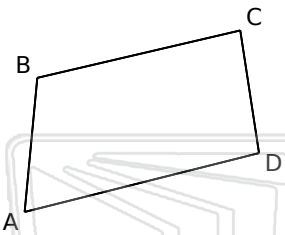
∠BAD=86.9° ∠BCD=103°
∠ABC=78.5° ∠CDA=91.6°

∠BAD= 2.3°
∠ABC= .2°

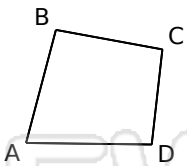
B

A

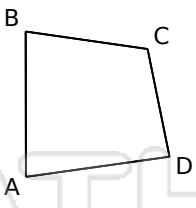
∠BAD= .8°
∠ABC= 8.3°



∠BAD=70.5° ∠BCD=85.6°
∠ABC=108.5° ∠CDA=95.4°



∠BAD=75.9° ∠BCD=94°
∠ABC=94.4° ∠CDA=95.7°



∠BAD=82.1° ∠BCD=109.7°
∠ABC=81.7° ∠CDA=86.5°

PREVIEW

Please Sign In or Sign Up to download the printable version of this worksheet