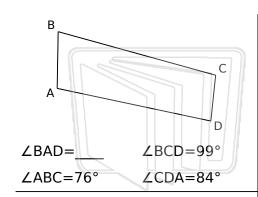


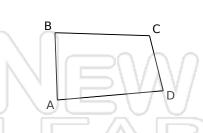
## **Interior Angles of Quadrilaterals**

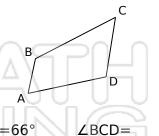


Name \_\_\_\_\_ Date \_\_\_\_\_

#### Find the measure of the missing angle







∠BAD=87° ∠ABC=86° ∠BCD=\_\_\_\_

∠BAD=66° ∠ABC=129°

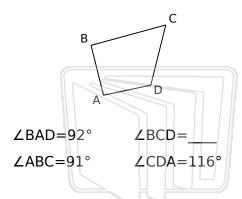
∠CDA=111°

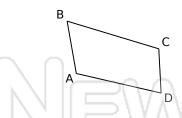


# **PREVIEW**

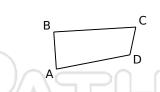
Please <u>Sign In</u> or <u>Sign Up</u> to download the printable version of this worksheet

∠BAD= ∠ABC=









∠BAD=83° ∠BCD=75° ∠ABC=\_\_\_ ∠CDA=113°

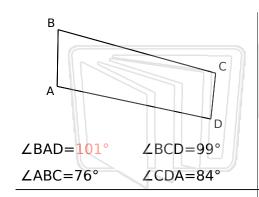


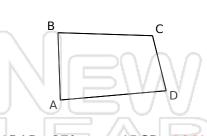
## **Interior Angles of Quadrilaterals - Answer Key**

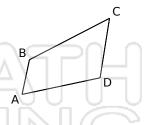


Name \_\_\_\_\_ Date \_\_\_\_\_

#### Find the measure of the missing angle







∠BAD=87° ∠ABC=86° ∠BCD=106 ∠CDA=81° ∠BAD=66°

∠BCD=54°

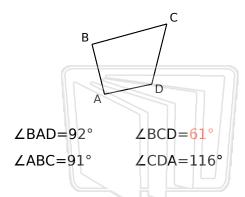
∠ABC=129° ∠CDA=111°

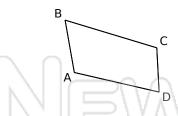


## **PREVIEW**

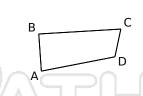
Please <u>Sign In</u> or <u>Sign Up</u> to download the printable version of this worksheet

∠BAD= ∠ABC=









∠BAD=83°

∠BCD=75°

ZABC=89°

∠CDA=113°