

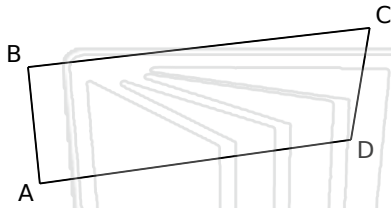


Interior Angles of Quadrilaterals

Math

Name _____ Class _____ Date _____

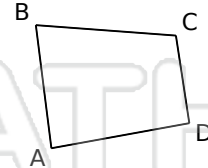
Find the measure of the missing angle



$$\begin{aligned} \angle BAD &= 87.8^\circ & \angle BCD &= 74^\circ \\ \angle ABC &= 90.7^\circ & \angle CDA &= _____ \end{aligned}$$



$$\begin{aligned} \angle BAD &= 95.8^\circ & \angle BCD &= 86.8^\circ \\ \angle ABC &= 80.5^\circ & \angle CDA &= _____ \end{aligned}$$



$$\begin{aligned} \angle BAD &= 86.9^\circ & \angle BCD &= _____ \\ \angle ABC &= 78.5^\circ & \angle CDA &= 91.6^\circ \end{aligned}$$



$$\begin{aligned} \angle BAD &= _____ \\ \angle ABC &= _____ \end{aligned}$$

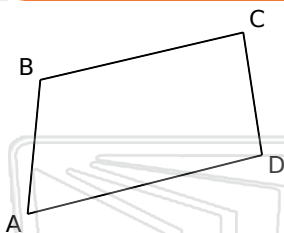
$$\begin{aligned} &= 2.3^\circ \\ &= .2^\circ \end{aligned}$$

PREVIEW

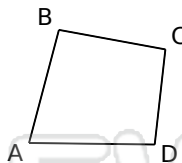
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$$\begin{aligned} \angle BAD &= _____ \\ \angle ABC &= _____ \end{aligned}$$

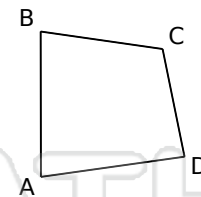
$$= .8^\circ$$



$$\begin{aligned} \angle BAD &= 70.5^\circ & \angle BCD &= 85.6^\circ \\ \angle ABC &= 108.5^\circ & \angle CDA &= _____ \end{aligned}$$



$$\begin{aligned} \angle BAD &= _____ & \angle BCD &= 94^\circ \\ \angle ABC &= 94.4^\circ & \angle CDA &= 95.7^\circ \end{aligned}$$



$$\begin{aligned} \angle BAD &= 82.1^\circ & \angle BCD &= 109.7^\circ \\ \angle ABC &= _____ & \angle CDA &= 86.5^\circ \end{aligned}$$

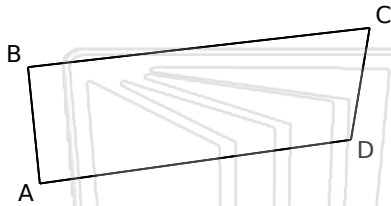


Interior Angles of Quadrilaterals - Answer Key

Math

Name _____ Class _____ Date _____

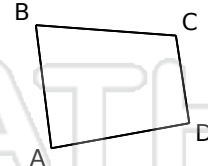
Find the measure of the missing angle



$$\begin{aligned} \angle BAD &= 87.8^\circ & \angle BCD &= 74^\circ \\ \angle ABC &= 90.7^\circ & \angle CDA &= 107.5^\circ \end{aligned}$$



$$\begin{aligned} \angle BAD &= 95.8^\circ & \angle BCD &= 86.8^\circ \\ \angle ABC &= 80.5^\circ & \angle CDA &= 96.9^\circ \end{aligned}$$



$$\begin{aligned} \angle BAD &= 86.9^\circ & \angle BCD &= 103^\circ \\ \angle ABC &= 78.5^\circ & \angle CDA &= 91.6^\circ \end{aligned}$$



$\angle BAD =$
 $\angle ABC =$

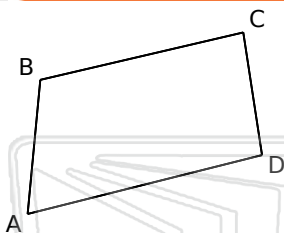
2.3°
 $.2^\circ$

PREVIEW

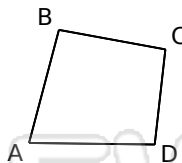
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$\angle BAD =$
 $\angle ABC =$

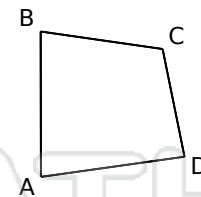
$.8^\circ$
 8.3°



$$\begin{aligned} \angle BAD &= 70.5^\circ & \angle BCD &= 85.6^\circ \\ \angle ABC &= 108.5^\circ & \angle CDA &= 95.4^\circ \end{aligned}$$



$$\begin{aligned} \angle BAD &= 75.9^\circ & \angle BCD &= 94^\circ \\ \angle ABC &= 94.4^\circ & \angle CDA &= 95.7^\circ \end{aligned}$$



$$\begin{aligned} \angle BAD &= 82.1^\circ & \angle BCD &= 109.7^\circ \\ \angle ABC &= 81.7^\circ & \angle CDA &= 86.5^\circ \end{aligned}$$