

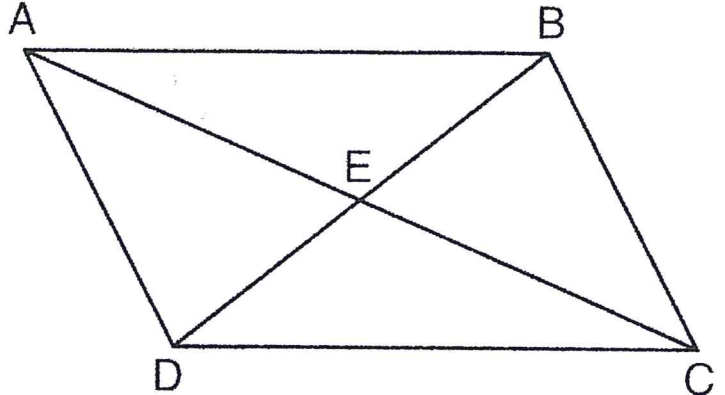
Name Schlansky
Mr. Schlansky

Date _____
Geometry

Quadrilateral Vocabulary

1. Name two pairs of ^{not touching} opposite sides.

\overline{AB} and \overline{DC}
 \overline{AD} and \overline{BC}



2. Name four pairs of ^{touching} consecutive sides.

\overline{AB} and \overline{BC}
 \overline{BC} and \overline{CD}
 \overline{CD} and \overline{DA}
 \overline{DA} and \overline{AB}

3. Name two pairs of opposite angles.

$\angle BAD$ and $\angle BCD$
 $\angle ABC$ and $\angle ADC$

4. Name four pairs of consecutive angles.

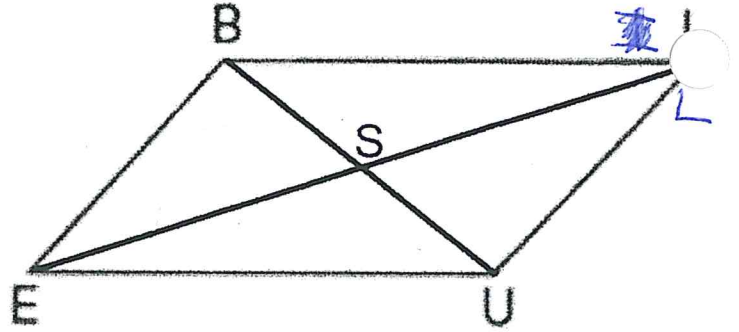
$\angle DAB$ and $\angle ABC$
 $\angle ABC$ and $\angle BCD$
 $\angle BCD$ and $\angle CDA$
 $\angle CDA$ and $\angle DAB$

5. Name the two diagonals.

\overline{AC} and \overline{DB}

6. Name two pairs of *not touching* opposite sides.

\overline{EB} and \overline{UL}
 \overline{EU} and \overline{BL}



7. Name four pairs of *touching* consecutive sides.

\overline{EB} and \overline{BL}
 \overline{BL} and \overline{LU}
 \overline{LU} and \overline{UE}
 \overline{UE} and \overline{EB}

8. Name two pairs of opposite angles.

$\angle UEB$ and $\angle BLU$
 $\angle EBL$ and $\angle LUE$

9. Name four pairs of consecutive angles.

$\angle UEB$ and $\angle EBL$
 $\angle EBL$ and $\angle BLU$
 $\angle BLU$ and $\angle LUE$
 $\angle LUE$ and $\angle UEB$

10. Name the two diagonals

\overline{BU} and \overline{EL}