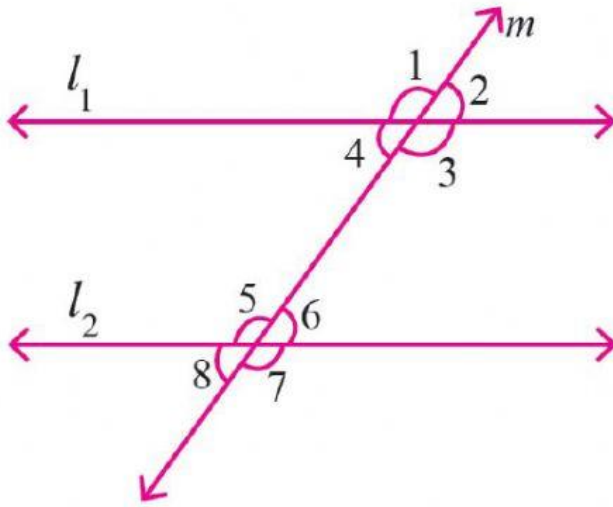


**DAV PUBLIC SCHOOL**  
**PAIR OF LINES AND TRANSVERSALS**



Lines  $l_1$  and  $l_2$  are \_\_\_\_\_ lines  
Line  $m$  is called \_\_\_\_\_

Match each pair with its correct name

$\angle 1$ and $\angle 2$	Vertically opposite angles
$\angle 3$ and $\angle 7$	Alternate exterior angles
$\angle 6$ and $\angle 8$	Consecutive interior angles
$\angle 3$ and $\angle 5$	Linear pair
$\angle 1$ and $\angle 7$	Corresponding angles
$\angle 4$ and $\angle 5$	Alternate interior angles