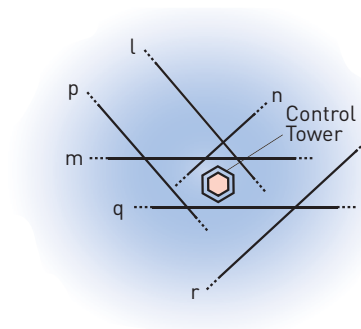


YOU & MATHS Find transversals Here is a drawing of the runways around a control tower of an airport. Identify the pairs of parallel lines to which

- a. line m is a transversal;
- b. line n is a transversal;
- c. line l is a transversal;
- d. line p is a transversal;
- e. line q is a transversal;
- f. line r is a transversal.



- a. Line m is a transversal to lines p and l , and to lines n and r .
- b. Line n is a transversal to lines p and l , and to lines m and q .
- c. Line l is a transversal to lines m and q , and to lines n and r .
- d. Line p is a transversal to lines m and q , and to lines n and r .
- e. Line q is a transversal to lines p and l , and to lines n and r .
- f. Line r is a transversal to lines m and q , and to lines p and l .