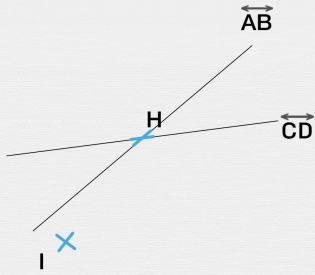




Intersecting lines and points

Circle the correct answer

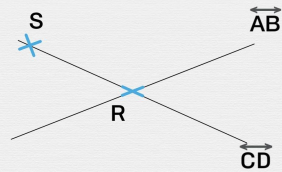
I is the intersecting point of lines \overleftrightarrow{AB} and \overleftrightarrow{CD} .



TRUE

FALSE

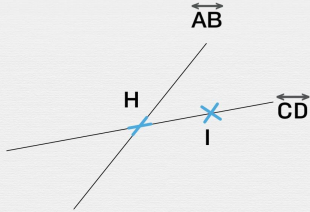
R is the intersecting point of lines \overleftrightarrow{AB} and \overleftrightarrow{CD} .



TRUE

FALSE

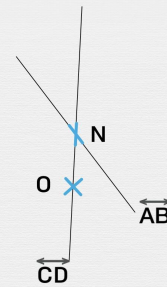
H is the intersecting point of lines \overleftrightarrow{AB} and \overleftrightarrow{CD} .



TRUE

FALSE

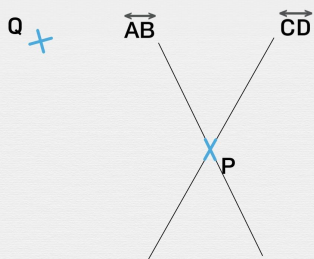
N is the intersecting point of lines \overleftrightarrow{AB} and \overleftrightarrow{CD} .



TRUE

FALSE

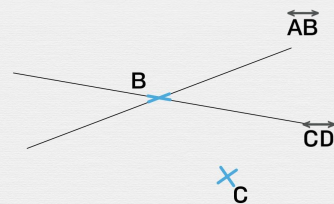
Q is the intersecting point of lines \overleftrightarrow{AB} and \overleftrightarrow{CD} .



TRUE

FALSE

C is the intersecting point of lines \overleftrightarrow{AB} and \overleftrightarrow{CD} .



TRUE

FALSE