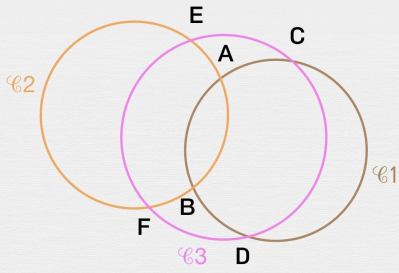




Intersecting lines and points

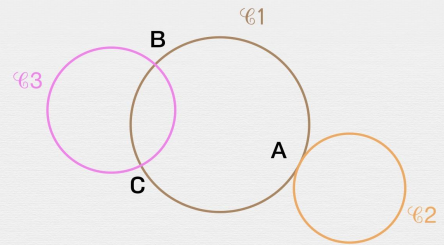
Circle the correct intersecting points

Where are the intersecting points of circles $\mathcal{C}3$ and $\mathcal{C}1$?



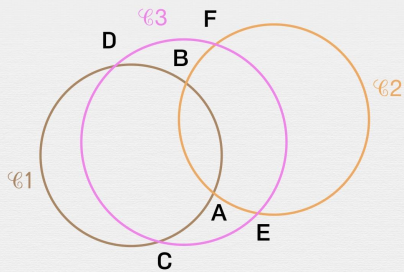
A B C D E F

Where are the intersecting points of circles $\mathcal{C}3$ and $\mathcal{C}1$?



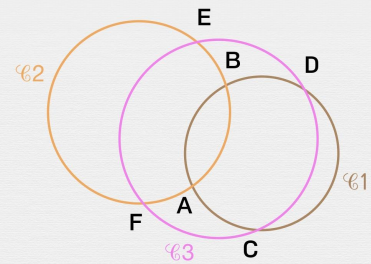
A B C

Where are the intersecting points of circles $\mathcal{C}1$ and $\mathcal{C}3$?



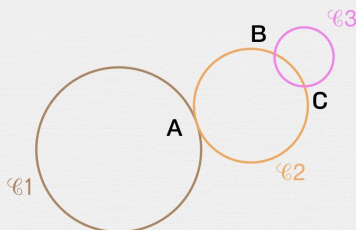
A B C D E F

Where are the intersecting points of circles $\mathcal{C}1$ and $\mathcal{C}2$?



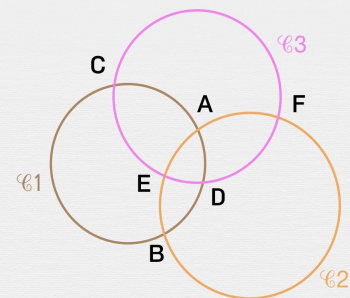
A B C D E F

Where is the intersecting point of circles $\mathcal{C}1$ et $\mathcal{C}2$?



A B C

Where are the intersecting points of circles $\mathcal{C}2$ and $\mathcal{C}3$?



A B C D E F