

① @ two line segments are congruent if their lengths are equal

ⓑ 70°

ⓒ $\angle A \cong \angle B$

2. Two coins of same denomination and batch
Two pens to same make

3. $\overset{1}{\angle A} = \overset{1}{\angle F}$, $\overset{2}{\angle B} = \overset{2}{\angle E}$, $\overset{3}{\angle C} = \overset{3}{\angle D}$ [$\overset{123}{\Delta ABC} \cong \overset{123}{\Delta FED}$]

$\overset{12}{AB} = \overset{12}{FE}$, $\overset{23}{BC} = \overset{23}{ED}$, $\overset{13}{AC} = \overset{13}{FD}$

4. $\overset{123}{\Delta DEF} \cong \overset{123}{\Delta BCA}$

① $\overset{2}{\angle E} = \overset{2}{\angle C}$

② $\overset{23}{EF} = \overset{23}{CA}$

③ $\overset{3}{\angle F} = \overset{3}{\angle A}$

④ $\overset{13}{DF} = \overset{13}{BA}$