2.1:

$ABCD \cong RSPQ$

(A) $\rightarrow$ corresponds

$A \rightarrow R$, $B \rightarrow S$, $C \rightarrow P$, $D \rightarrow Q$

(B) $\cong$ congruent or equal

$\overline{AB} \cong \overline{RS}$, $\overline{BC} \cong \overline{SP}$, $\overline{CD} \cong \overline{PQ}$, $\overline{DA} \cong \overline{QR}$

(C) $\angle$ angle

$\angle A \cong \angle R$, $\angle B \cong \angle S$, $\angle C \cong \angle P$, $\angle D \cong \angle Q$

(D) 1. Slide RSPQ so that point P overlaps point C.

2. Rotate RSPQ so that $\overline{CD}$ overlaps $\overline{PQ}$.

Figure RSPQ overlaps ABCD perfectly.