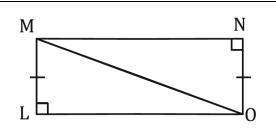


🗌 (b)	Given: <u>LM</u> ≅ <u>NO</u>
	Prove: △LMO≅△NOM



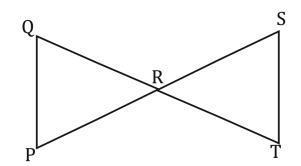
because

 \Box (1) Proving pairs of congruent triangles

 $\Box \text{ (c) Given: R is the midpoint of } \overline{PT} \text{, } ∠P≅∠T\text{, a}$ ∠PRQ≅∠TRS $Prove: △PQR≅△TSR
<math display="block">P \xrightarrow{Q} S$ $P \xrightarrow{R} T$

I know that	because

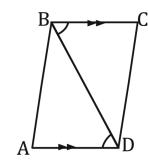
□ (d) Given: \overline{QT} bisects \overline{SP} , \overline{SP} bisects \overline{QT} Prove: $\triangle QRP \cong \triangle SRT$



I know that	because

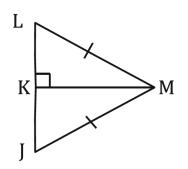
 \Box (1) Proving pairs of congruent triangles

□ (e) Given: $\overline{BA} || \overline{CD} \angle ADB \cong \angle CBD$ Prove: $\triangle ABD \cong \triangle CDB$

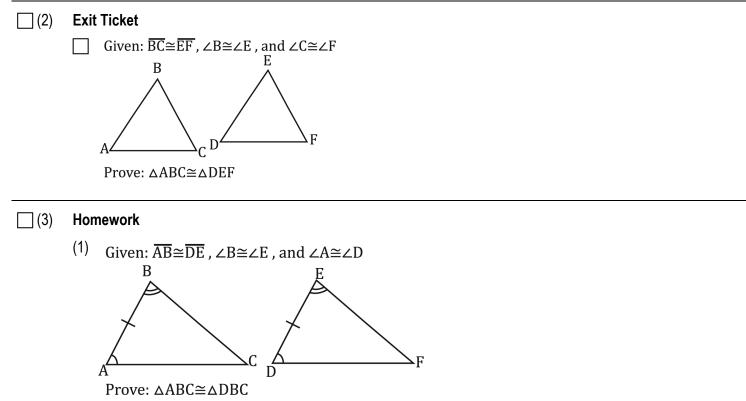


I know that	because	

☐ (f) Given: $\overline{LM} \cong \overline{JM} \quad \overline{MK} \perp \overline{LJ}$ Prove: $\triangle LKM \cong \triangle JKM$



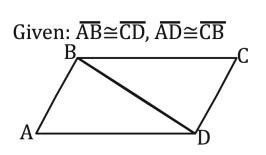
I know that	because



I know that	because

(3) Homework

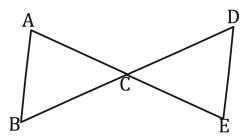
(2)



Prove: $\triangle ABD \cong \triangle BCD$

I know that	because

(3) Given: \overline{AE} Bisects \overline{BD} , $\angle B \cong \angle D$



Prove: △ABC≅△DBC

I know that	because