Geometry / Trig 2 Name		
3-2, 3-3 Review homework	Date	Block
Complete the below proofs. Proof #1 (This proof is from Section 2-2) Given: GO = EM Prove: GE = OM	G E	O M
Statements	Reasons	
1 2	1 2	
3. 4.	3. 4.	
Proof #2 (This proof is from Section 2-5)	↑ D	
Given: $\angle AXD \cong \angle DXB$ Prove: $AB \perp DC$	$A \leftarrow X$ B	
Statements	V C Reaso	ons
1	2	
Proof #3 (This proof is from Section 3-2)	1	
Given: $k / / l$ Prove: $\angle 2$ is supplementary to $\angle 8$	$ \begin{array}{c} 2/6 \\ 1/5 \end{array} $ $ \begin{array}{c} 4/8 \\ \end{array} $	
Statements	3/7 Reaso	ons
1		
 4 5 	4. Substit	ution

