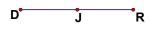
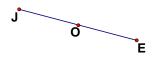
Name		
Mr. Sc	chlansky	

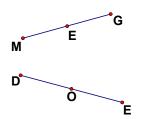
Date	
Geometry	

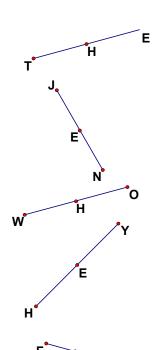
## Midpoint

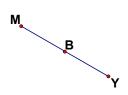
- 1. Given: J is the midpoint of  $\overline{DR}$  Conclusion: Reason:
- 2. Given: O is the midpoint of  $\overline{JE}$  Conclusion: Reason:
- 3. Given: E is the midpoint of  $\overline{MG}$  Conclusion: Reason:
- 4. Given: O is the midpoint of  $\overline{DE}$  Conclusion: Reason:
- 5. Given: H is the midpoint of  $\overline{TE}$  Conclusion: Reason:
- 6. Given: E is the midpoint of  $\overline{JN}$  Conclusion: Reason:
- 7. Given: H is the midpoint of  $\overline{WO}$  Conclusion: Reason:
- 8. Given: E is the midpoint of  $\overline{HY}$  Conclusion: Reason:
- 9. Given: G is the midpoint of  $\overline{FB}$  Conclusion: Reason:
- 10. Given: B is the midpoint of  $\overline{MY}$  Conclusion: Reason:











Nam		Date
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	Line Bisector	
1.	Given: $\overline{AO}$ bisects $\overline{TC}$ at S Conclusion:	A C
	Reason:	s o
2.	Given: $\overline{NL}$ bisects $\overline{FA}$ at S Conclusion:	F L
	Reason:	N A
3.	Given: $\overline{NC}$ bisects $\overline{AH}$ at O Conclusion:	N O
	Reason:	H
4.	Given: $\overline{AB}$ bisects $\overline{CD}$ at E Conclusion:	A D
	Reason:	C B
5.	Given: $\overline{QU}$ and $\overline{SE}$ bisect each other at O Conclusion 1:	s
	Conclusion 2:	Q O U
	Reason:	
j.	Given: $\overline{TA}$ and $\overline{RS}$ bisect each other at W Conclusion 1:	TR
	Conclusion 2:	S
	Reason:	
7.	Given: $\overline{KO}$ bisects $\overline{FR}$ Conclusion:	K
	Reason:	F O R
3.	Given: $\overline{AI}$ bisects $\overline{YH}$ Conclusion:	Y
	Reason:	H

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1.	Given: $\overline{SA}$ is a median	Median	S
1.	Conclusion:  Reason:		
2	_		C A
2.	Given: OS is a median Conclusion:		S
	Reason 1:		V <sub>G</sub> o
3.	Given: <i>OK</i> is a median Conclusion:		M
4.	Reason: Given: $\overline{EA}$ is a median		N E
٦.	Conclusion:  Reason:		G A G
5.	Given: $\overline{RK}$ is a median		S <sub>A</sub>
<i>5</i> .	Conclusion: Reason:		R
6.	Given: $\overline{AO}$ is a median		A A
0.	Conclusion:  Reason:		
7.	Given: $\overline{EA}$ is a median		G S O
	Conclusion:		AI

Reason:

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## Angle Bisector

1. Given:  $\overline{BA}$  bisects  $\angle$  CAD

Conclusion: Reason:

Reason:

2. Given:  $\overline{ES}$  bisects  $\angle$  KSY Conclusion:

3. Given:  $\overline{EI}$  bisects  $\angle$  DIV Conclusion: Reason:

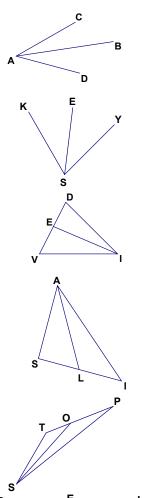
4. Given:  $\overline{AL}$  bisects  $\angle$  SAI Conclusion: Reason:

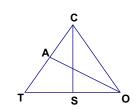
5. Given:  $\overline{SO}$  bisects  $\angle$  TSP Conclusion: Reason:

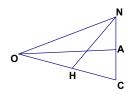
6. Given:  $\overline{EO}$  bisects  $\angle$  POL Conclusion: Reason:

7. Given:  $\overline{OA}$  bisects  $\angle$  COT Conclusion: Reason:

8. Given:  $\overline{HN}$  bisects  $\angle$  ONC Conclusion: Reason:







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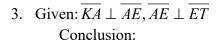
## Perpendicular Lines

1. Given:  $\overline{RW} \perp \overline{DE}$  Conclusion:

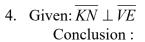
Reason:

2. Given:  $\overline{MI} \perp \overline{RA}$  Conclusion :

Reason:



Reason:



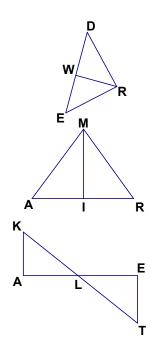
Reason:

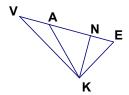


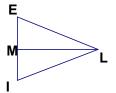
Reason:

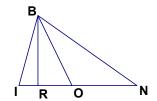
6. Given: 
$$\overline{BR} \perp \overline{IN}$$
 Conclusion:

Reason:









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Alti	tude
1. Given: $\overline{MI}$ is an altitude Conclusion :	M
Reason:	A I R
2. Given: $\overline{EI}$ is an altitude Conclusion :	E N
Reason:	S
3. Given: $\overline{OT}$ is an altitude Conclusion :	M O N
Reason:	T
4. Given: $\overline{YN}$ is an altitude Conclusion :	Y
Reason:	R N A
5. Given: $\overline{WB}$ is an altitude Conclusion :	E
Reason:	B R
6. Given: $\overline{JC}$ is an altitude Conclusion :	J
Reason:	