

Name:				Class:		•••••
	Parallel, pe	rpendicu	ar and ir	itersecting line	S	
Check whether thes	se lines are pa	arallel. Just	ify your a	nswer.		
Check whether thes	se lines are pe	erpendicula	ar. Justify	your answer.		
<b>1</b>						
Check whether thes	se lines are in	tersecting.	Justify yo	ur answer.		
					9	5
Choose the figure that	shows AD	ĹĊD				
Shoose the rigure that	SHOWS AB _I					
D						
A •						
C						
В						



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Name:		Class:		÷
	Parallel, perpendicular and	intersecting lines		
Check whether the	ese lines are parallel. Justify you	r answer.		1
	You see that these lines are not pare intersecting at one point.	arallel because they		
Check whether the	ese lines are perpendicular. Justi	fy your answer.		
<b>*</b>	You see that these lines are perperintersect and form a right angle.	endicular because they		
			<b>C</b> OO S	
Check whether the	Yes these lines are intersecting. Justify  over each other			
Choose the figure tha	t shows AR I CD			
Choose the righte tha	Check figure E: these lines	remain at the same di	stance and never mee	at (
A D	intersect. so, these lines ar	e parallel, not perpenc		
A	Let's check figure F  These lines intersect and f			
CDD	So, these lines are perpend Therefore figure F shows 7	dicular.		
В	The state of			