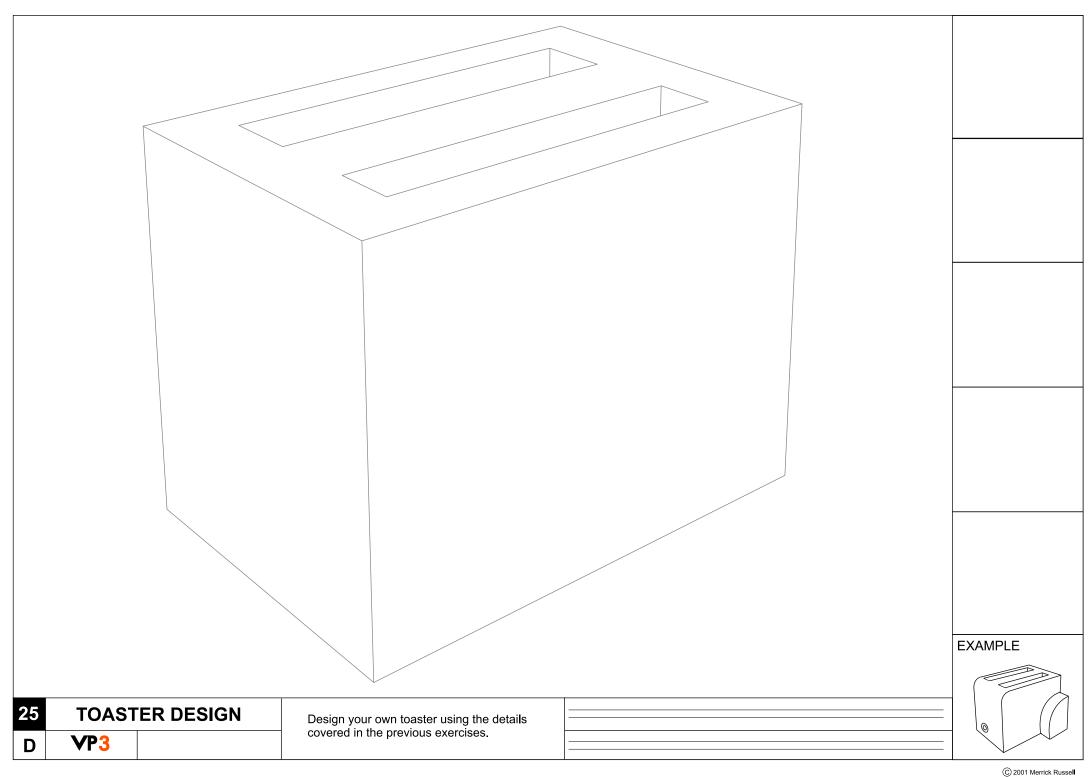
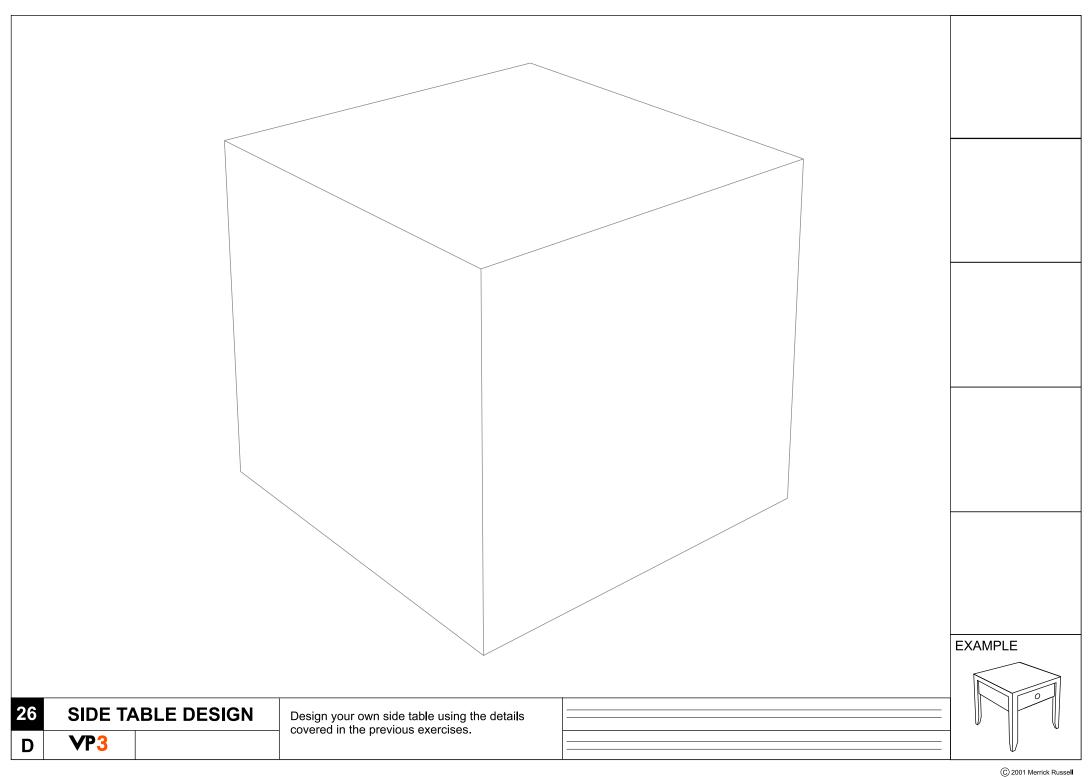
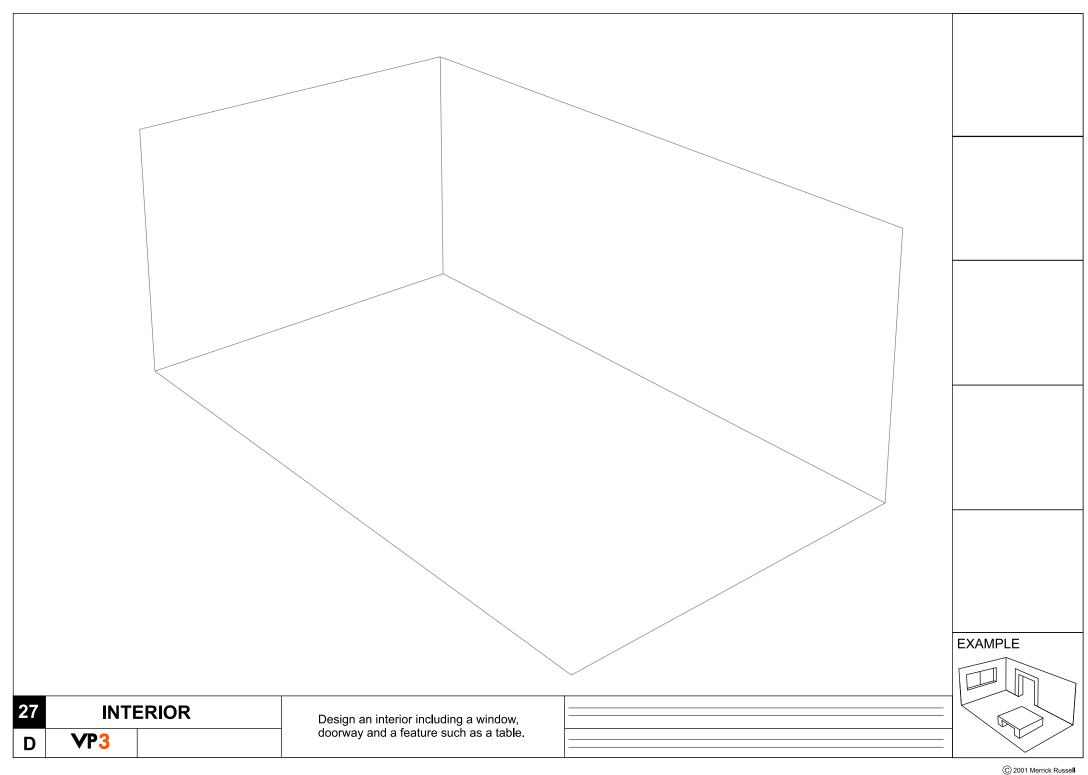


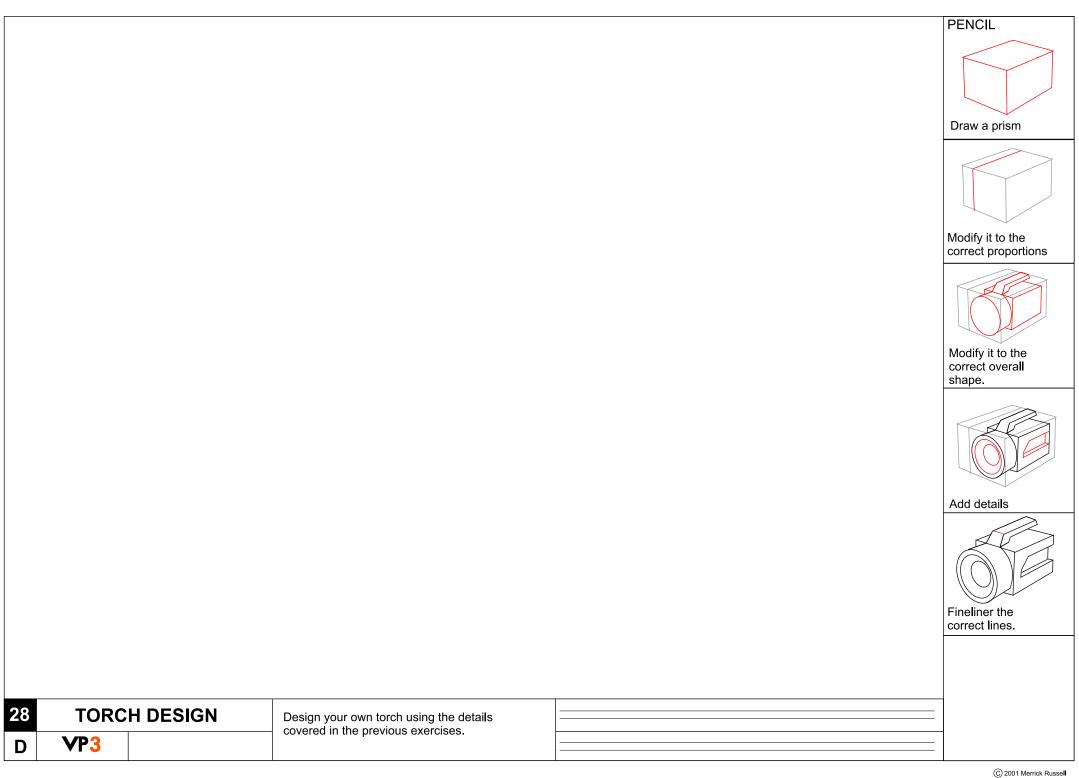
		FI	RONT VIEW 1
		FI	RONT VIEW 2
		FI	RONT VIEW 3
		EX	XAMPLE
		Sci	OLUTION
		Sci	OLUTION
22 AD EDOM EDOME VIEW	Try drawing some of these objects from		
3D FROM FRONT VIEW	Try drawing some of these objects from scratch. Only the front view is shown. What could this object look like in 3D? Begin by generating a prism.		
E VP3	by generating a prism.		
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		TOP VIEW 1
		TOP VIEW 2
		TOP VIEW 3
		EXAMPLE
		ANSWER 1
		ANSWER 2
24 3D FROM FRONT VIEW	The top view of three objects are shown. Draw what one of them could look like in 3D. There are many possible solutions. Begin by drawing a prism.	
E VP3	nere are many possible solutions. Begin by drawing a prism.	









		DRAW A PRISM IN PENCIL
		MODIFY IT TO THE CORRECT PROPORTIONS
		MODIFY IT TO THE CORRECT OVERALL SHAPE
		ADD DETAILS
		FINELINER THE CORRECT LINES
29 SPEAKER DESIGN D VP3	Design your own speaker box using the details covered in the previous exercises.	EXAMPLE

		DRAW A PRISM IN PENCIL
		MODIFY IT TO THE CORRECT PROPORTIONS
		MODIFY IT TO THE CORRECT OVERALL SHAPE
		ADD DETAILS
		FINELINER THE CORRECT LINES
30 CHAIR DESIGN D VP3	Design your own chair using the details covered in the previous exercises.	EXAMPLE