

Space Groups	Accepted Answers: x+1/2, -y, -z	
Space Groups	4) What is the equivalent point for the operation n glide normal to a axis?	2 points
2 Space Groups	x+1/2, -y, z+1/2	
Quiz : Week 4- Assignment 4	x+1/2, -y, -z -x, y+1/2, z+1/2	
Correlation Between Symmetry	X, -y, z No, the answer is incorrect. Score: 0	
Diagrams and Equivalent Point Diagrams.	Accepted Answers: -x, y+1/2, z+1/2	
Special Positions and	5) What is the equivalent point for the operation mirror normal to b axis?	2 poin™
Introduction to Wyckoff Notations.	-x, y, z x, -y, z	
Interaction Session	x, -y, -z	
Text Transcripts	No, the answer is incorrect. Score: 0	
Basics of X Ray Diffraction 1	Accepted Answers: x, -y, z	
Basics of X Ray Diffraction 2	6) A compound crystallizes in a space group with equivalent points at x, y, z; -x, -y, z; -x, y, z+1/2; x, -y, z+1/2. Determine the Crystal system	2 points
Bragg's Law in Reciprocal Space	Triclinic Monoclinic Orthorhombic	
Structure Determination	Cubic	
Methodologies 1	No, the answer is incorrect. Score: 0	
Structure Determination Methodologies 2	Accepted Answers: Orthorhombic	
Powder Diffraction Method & Quantum Crystallography	7) A compound crystallizes in a space group with equivalent points at x, y, z -x, -y, z -x, y, z+1/2 x, -y, z+1/2. Determine the Space group? Pmmm Pbca	2 points
	Pcc2 P2/m	
	No, the answer is incorrect. Score: 0	
	Accepted Answers: Pcc2	
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