Courses » Symmetry and Structure in the Solid State
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## Unit 2 - Basics of

Symmetry 1 : Generation of Point Groups

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No, the answer is incorrect.
Score: 0

Accepted Answers:
Axial glide
4) Identify the symmetry element from the graphical symbol

2 points2-fold normal to the projection6 -fold normal to the projection3-fold normal to the projectionNOTA
No, the answer is incorrect.
Score: 0
Accepted Answers:
3-fold normal to the projection
5) Identify the symmetry element from the graphical symbol

2 pointo2-fold normal to the projection3 -fold normal to the projection4-fold normal to the projection
0
NOTA
No, the answer is incorrect.
Score: 0
Accepted Answers:
4-fold normal to the projection
6) How many total lattice types are possible in two dimensions?

- 14

No, the answer is incorrect.
Score: 0
Accepted Answers:
5
7) How many total lattice types are possible in three dimensions?


No, the answer is incorrect.
Score: 0
Accepted Answers:
14

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