**What is the angle between these two planes: x + 2y – z = 13 & -2x – 4y + 2z = -13?**

**What is the second derivative of f(x, y) = 3x2y + 4y3 first with respect to y and then with respect to x?**

https://angel.grantham.edu/AngelUploads/QuestionData/620c31c9-af57-48df-8ac0-bc72b4afb47c/test3_Q16.jpg#{E58C2502-F727-4C3C-B355-AF7CD75AAD9E}

https://angel.grantham.edu/AngelUploads/QuestionData/a0a78094-6fe6-4923-969e-632694d2e77a/test3_Q17.jpg#{B23B76B5-B5B4-4D5D-A306-64F45064FCD8}

https://angel.grantham.edu/AngelUploads/QuestionData/1bc5fc12-aed9-43ac-9208-2b2bde611180/test3_Q18.jpg#{DE96C690-1236-403F-AF49-EE98EB871D9D}