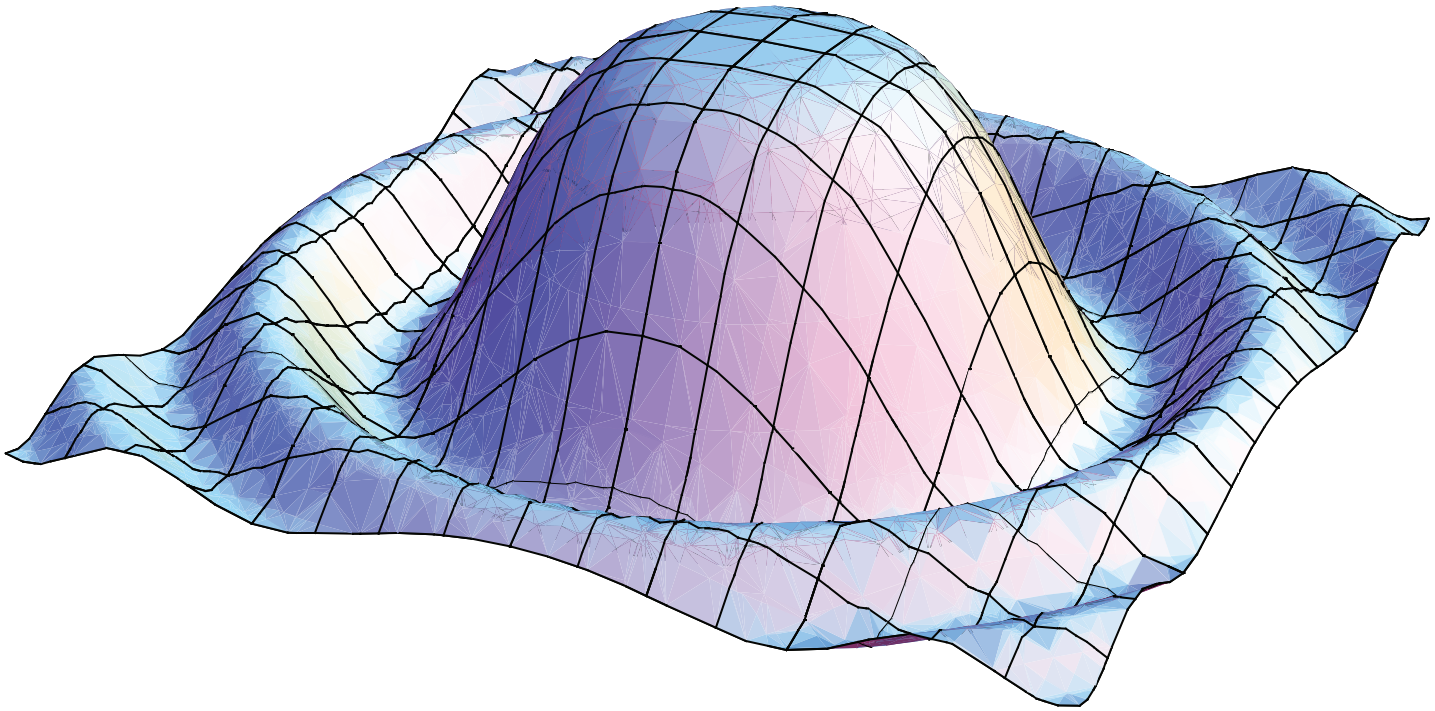
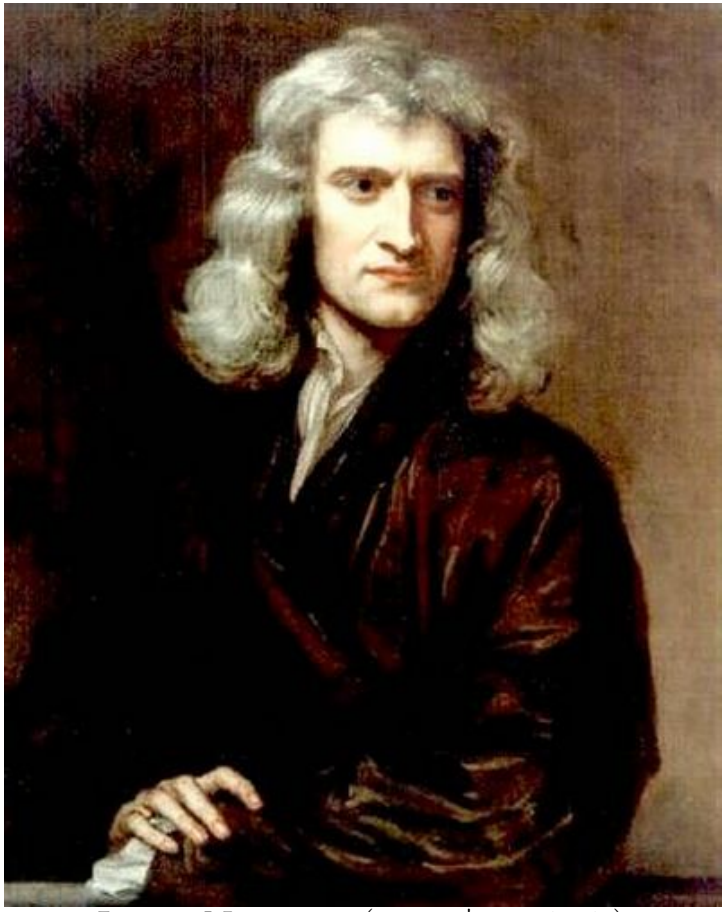
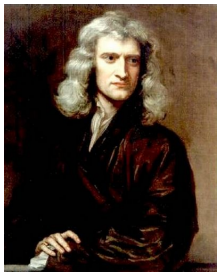
Math 253(AB)
Spring 2020
Freedman

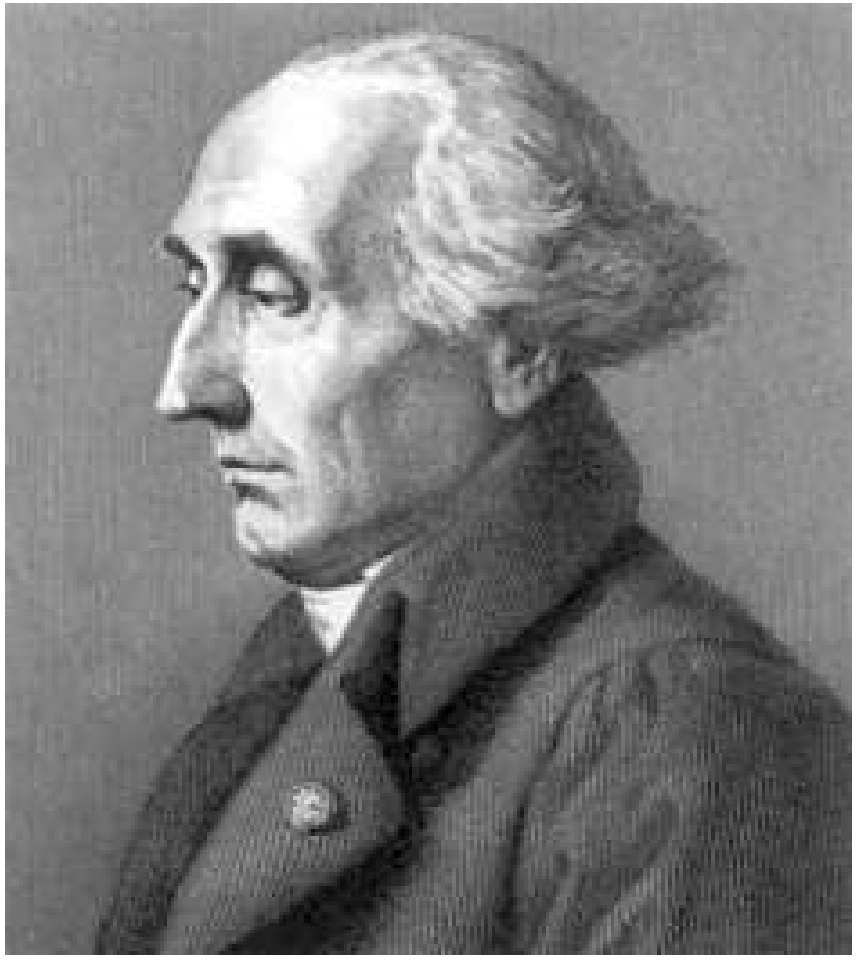




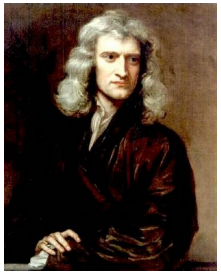
Isaac Newton (1642* – 1727)

Leonhard Euler (1707 – 1783)

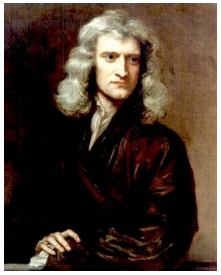


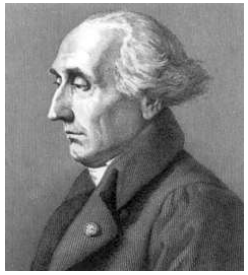


Joseph Louis Lagrange (1736 – 1813)

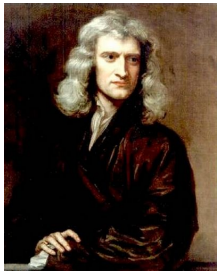


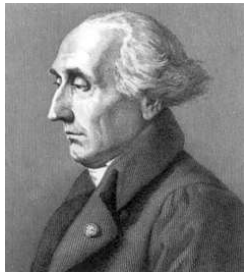
Carl Gauss (1777 – 1855)



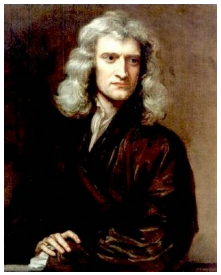


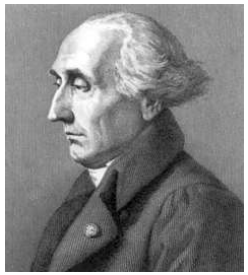
George Green (1793 – 1841) - but not that George Green



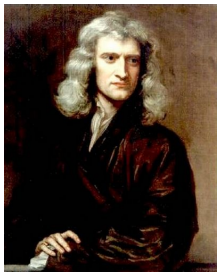


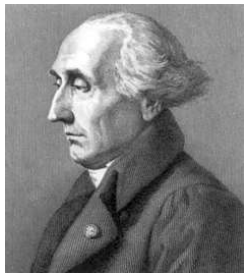
William Rowan Hamilton (1805 – 1865)

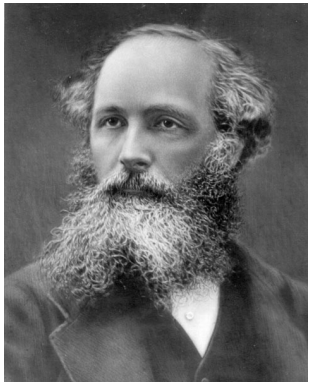




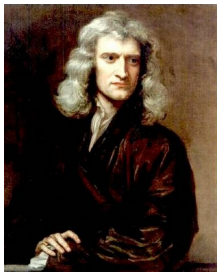
George Stokes (1819 – 1903)

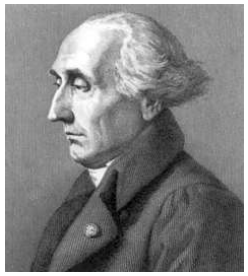


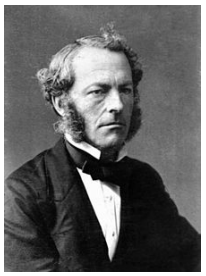




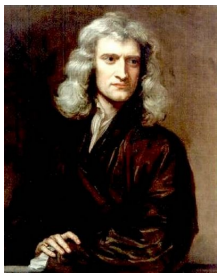
James Clerk Maxwell (1831 – 1879)

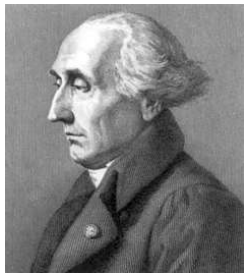


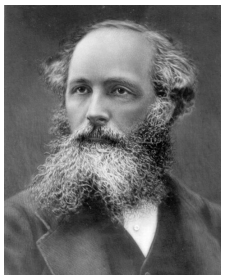




James Brown (1933 – 2006)







Problems in 2–space . . .

1. Find the distance between $(-2, 3)$ and $(8, -6)$.

Problems in 2–space . . .

1. Find the distance between $(-2, 3)$ and $(8, -6)$.

2. Find the area of the region enclosed by $(x-2)^2 + (y+3)^2 = 12$

Problems in 2–space . . .

1. Find the distance between $(-2, 3)$ and $(8, -6)$.

2. Find the area of the region enclosed by $(x-2)^2 + (y+3)^2 = 12$

3. Find the equation of the largest circle enclosed by the lines $x = -2$, $x = 6$, $y = 3$ and $y = 11$.