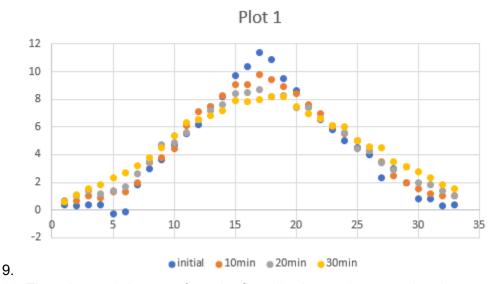
- 1. m^2/s
- 2. Diffusivity = k erosion=delz/delt curvature= deldelz/delx/delx
- 3. Topmost point
- 4. Being carried by the water?
- 5. Less than 1 cm each raindrop, but they keep coming.
- 6. 5.23e-10 M3, 5.23e-7 kg, 4.2e-6 J
- 7. 2.41 M
- 8. No, because of the direction to which the sand is pushed.



10. They changed the most from the first 10 minutes, because the slope was highest earliest in the experiment.

