

M&M's Simulation Imagery – Pure Death

Experiment conducted 29 April 2013, Cornwall NY USA by
DR Brian Winkel, PROF Emeritus US Military Academy,
West Point NY

Pure Death Process

Place 50 M&M's in a cup and (a) gently toss them out onto a desk, (b) discard all the M&M's which have an 'm' facing up – they die, (c) note the number remaining – they live, (d) place these back in the cup and go to (a) unless all the M&M's are gone, in which case stop the simulation.

Generation Number is given in upper right corner of frame.

Equipment:

- 1 small bag regular M&M's
- 1 small cup
- 1 level surface

Early actions:

- Open bag
- Count out 50 M&M's
- Place M&M's in cup
- Gently toss M&M's onto surface
- Count and remove all M&M's
with m facing up – they die!



Later action:

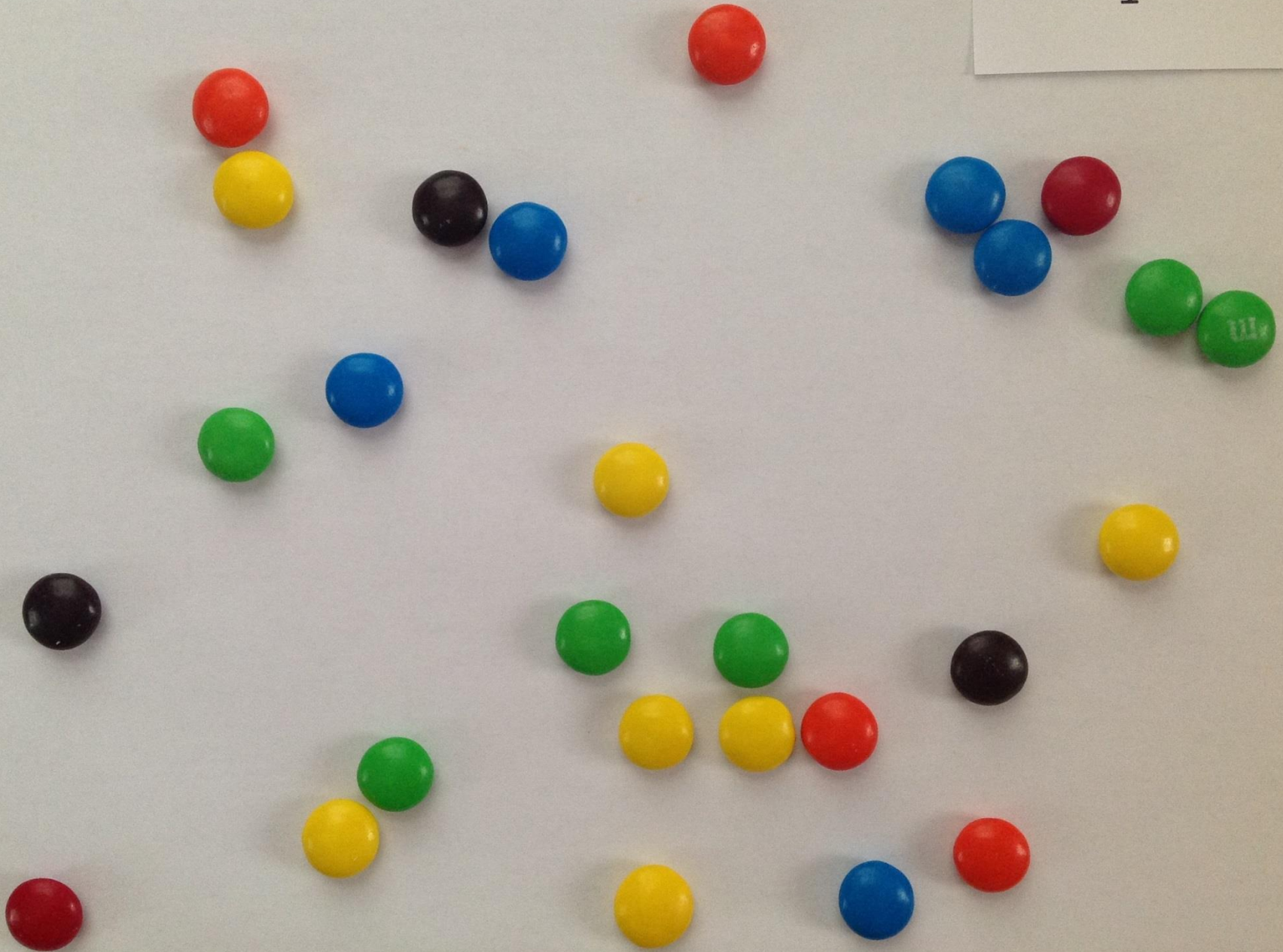
Yummy!!!

0

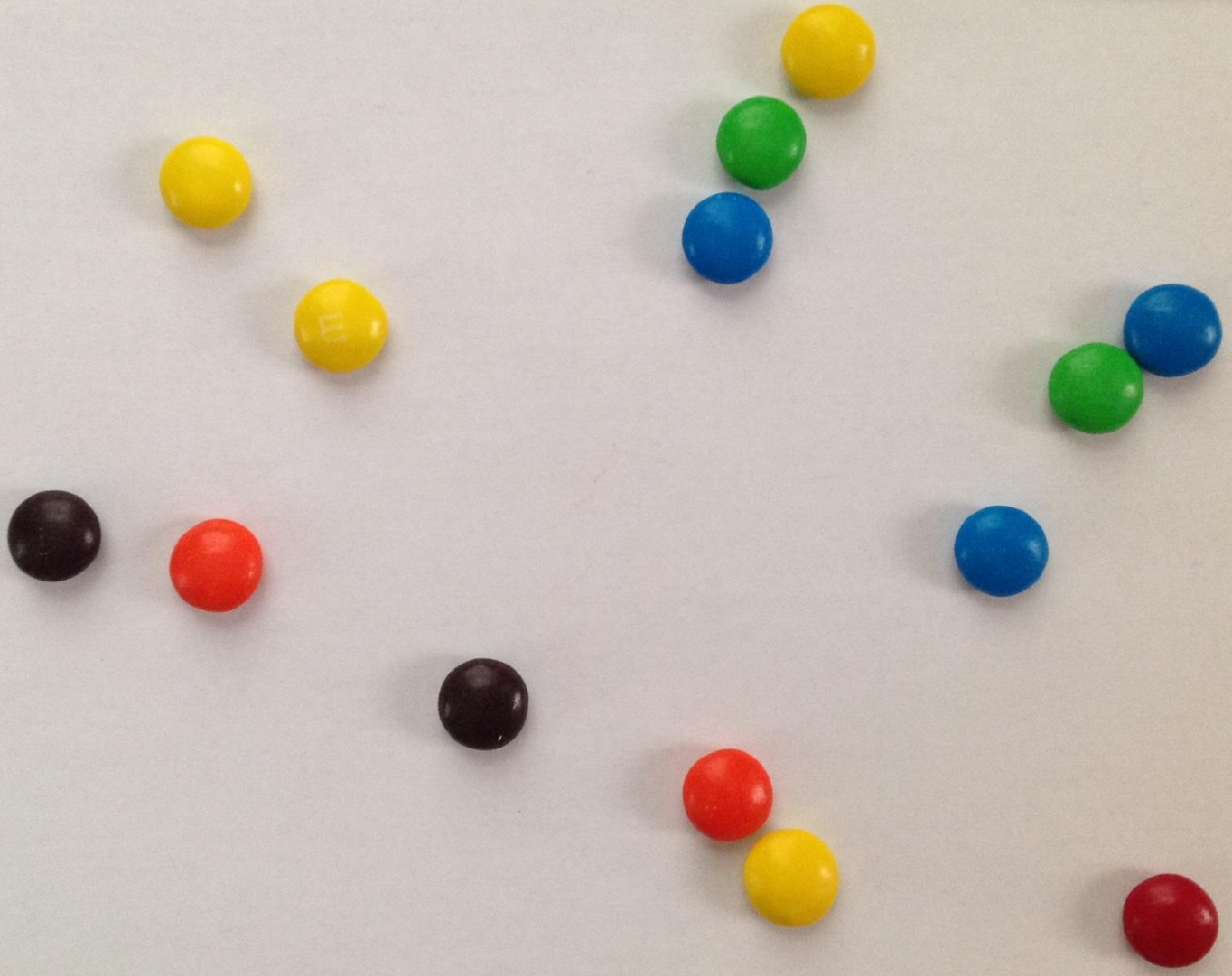


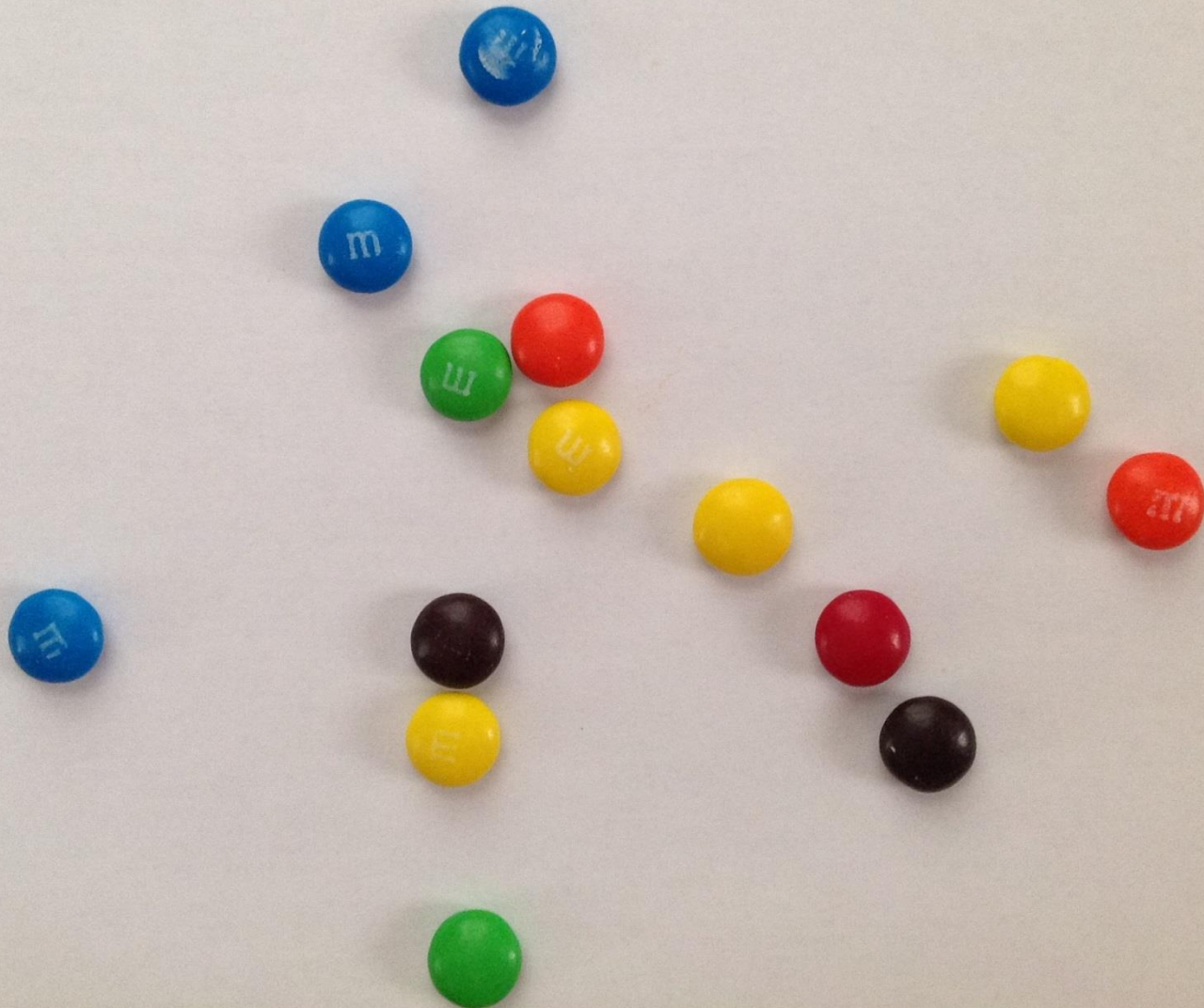


1













Remaining M&M's moved about. . . .
in grief over lost friends!





All gone.