

Day	Amount					The Power of a Penny Activity: Students will be given this situation: "Would you rather take \$1,000,000 right now, or take a penny that doubles every day for a month?" Students will then use the spreadsheet to calculate the results. While participating in the activity students will use multiple intelligences which include verbal, logical and mathematical skills.
1	\$0.01					
2	\$0.02					
3	\$0.04					
4	\$0.08					
5	\$0.16					
6	\$0.32					This activity is designed for grades 3 through 6. I do believe that this activity provides a good lesson on patience and I believe could be used through higher grades as well.
7	\$0.64					
8	\$1.28					
9	\$2.56					Students use technology tools to process data and report results. Students will also use technology resources for solving problems and making informed decisions. Overall, students will use the standards of Creativity, Research, Critical Thinking, Problem Solving and Decision Making.
10	\$5.12					
11	\$10.24					
12	\$20.48					
13	\$40.96					
14	\$81.92					
15	\$163.84					This activity was very insightful and I really enjoyed seeing how temptation has the ability to overcome logic. Though this is a math based activity, I could take the lessons that it provides about patience and longevity and apply that to my lessons.
16	\$327.68					
17	\$655.36					
18	\$1,310.72					
19	\$2,621.44					
20	\$5,242.88					
21	\$10,485.76					
22	\$20,971.52					
23	\$41,943.04					
24	\$83,886.08					
25	\$167,772.16					
26	\$335,544.32					
27	\$671,088.64					
28	\$1,342,177.28					
29	\$2,684,354.56					
30	\$5,368,709.12					
31	\$10,737,418.24					
Total	\$21,474,836.47					