

**Round #0**

A = 7

B = 42

C = 63

**Round #1**

A =  $\frac{1}{4}$

B = 32

C =  $\frac{\pi}{65}$

**Round #2**

A = 155

B = 3

C =  $300\pi$

**Round #3**

A =  $2\sqrt{21}$

B =  $\frac{\sqrt{35}}{5}$

C =  $\frac{348}{5}$  or  $69\frac{3}{5}$

**Round #4**

A =  $-\frac{4}{7}$

B =  $-\frac{4}{11}$

C =  $f(x) = x^2 - x - 72$  or  $x^2 - x - 72$

**Round #5**

A = 192

B =  $\frac{59}{191}$  Changed to  $\frac{885}{3056}$  at the convention.

C =  $\frac{132}{59}$  Changed to  $\frac{2171}{885}$  at the convention.

**Round #6**

A =  $2x^2 - 2$

B = 3

C =  $\frac{8\sqrt{10} + 9}{35}$

**Round #7**

A =  $20\sqrt{3}$

B = 599

C = 4344 or  $4344_5$

**Round #8**

A =  $\frac{5\pi}{24}$

B =  $\frac{-3\sqrt{2}}{2}$

C =  $\frac{48 + 16\sqrt{2}}{7}$

**Round #9**

A = 9

B = 19

C = 77