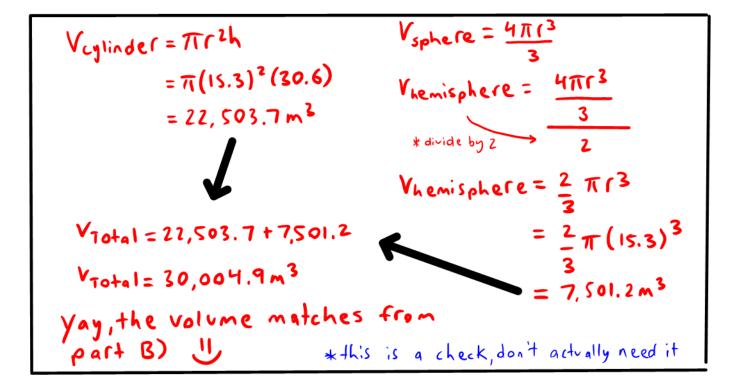


6) Paint cost
H12.
$$Sm^2 \times \frac{1}{40} \frac{1}{m^2} = 110.31 \text{ cans} = 111 \text{ cans}$$

111 $cans \times \frac{335}{can} = \frac{53885}{can}$
H) Cost to fill the silo with corn
21,0007 $\times \frac{5140}{7} = \frac{52,940,000}{7}$
I) Total Cost
C Total = Building + Paint + Cost to fill silo
Cost = cost + with corn
= 35,299.94 + 3885 + 2,940,000

52,919,184.99



Investigation

Mystery of the Pyramids

