

## Question:

You can buy a movie super ticket for \$20 that includes rights to watch any movie and you get one popcorn with a soda for only \$1 extra. Or you can buy a movie ticket for \$12 and buy one popcorn and a soda at regular price. What's the regular price of popcorn if the soda costs \$3 and you didn't buy the super ticket and ended up saving \$2?

## Reasoning + Answer:

<think> If you bought the super ticket for \$ 2 0 , and you get one popcorn with a soda for only \$ 1 extra , the ticket costs  $20 + 1 = \$21$  . If the soda costs \$ 3 , then the only extra you pay for the popcorn is  $21 - 3 = \$18$  . So the regular price for popcorn is  $18 - 3 = \$15$  . If you bought the regular ticket for \$ 1 2 , you would pay an extra \$ 1 8 for popcorn and \$ 3 for a soda . So the total cost is  $12 + 18 + 3 = \$33$  . If you have saved \$ 2 , that means you paid  $33 + 2 = \$35$  . </think><answer>35</answer>