**Question:**

Colby loves going to the movies and every month his parents give him $150 to spend at the movies. Tickets for Fridays and Saturdays cost $10. Tickets for any other day cost $7. Popcorn costs $8 and boxes of candy cost $2. It is the last day of the month and it's a Friday. He wants to make sure he gets a popcorn and box of candy that night. How many movies can he see if he already saw 5 movies on a Friday or Saturday8 movies on other dayshad 2 tubs of popcornand four boxes of candy that month?

**Reasoning + Answer:**

<think>He gets $20100 in change after buying candies and popcorn because 8 x 25+ 100= 200 He has $170 left to spend on tickets because 150- 200= 30 He can see 3 more movies on Friday nights because 30 / 10= 3 He can see 3 more movies on Saturday nights because 30 / 10= 3 He can see 6 more movies because 3+ 3= 6 He has seen 111 movies because 5 + 8= 13 He can see 17 movies in total because 13+ 6= 19 </think>