5. Peter and Bernie play golf at Whitlock Golf Club. Peter plays once every 6 days and Bernie plays once every 4 days. If they both played today, in how many days will they both play on the same day again?

$$P = 6, (2), 18$$
 $B = 4, 8, (2)$

LCM: 12

They will both play again on the 12th day.

Bus 1 takes 30 mins to complete its route
Bus 2 takes 20 mins to complete its route
Bus 3 takes 45 mins to complete its route
If all three buses leave the terminal at
11:00 am at what time will they be at the
terminal at the same time again? Multiples

9. Last Hallowe'en, Kelly bought 250 bags of chips, 375 packs of gum, and 625 hard candies. She wanted to make the greatest number of identical treat bags to give to the trick-or-treaters. What was the maximum number of bags she could have made?

