MTHE/STAT 353 - Homework 4, 2020

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Student Number | Name

1.

(a) Finding the probability that one 1, two 2's, and four 4's are rolled.

   Solution:

   Foo

(b) Finding the probability that the number of 1's plus the number of 2's equals three and the number of 3's equals four.

   Solution:

   Bar

(c) Finding the probability that three 5's were rolled, given that exactly four of the ten rolls resulted in an outcome less than 4.

   Solution:

   Foobar