

1. Identify factors of the following numbers using the rules of divisibility

a. 102

b. 105

c. 210

d. 1024

e. 111

f. 1080

g. 2103

h. 3012

i. 81,324

j. 1,025

k. 4,311

l. 1,134

m. 16,425

n. 42,516

o. 213

1. Write a 5 digit number that is divisible by 2, 3, 4, 5, 6, 9 and 10.

2. Write a 5 digit number that is divisible by 2, 3, 4, 5, 6, 8 and 10, but not 9