Find the LCM and GCF for each. Use prime numbers only

Example:

18	32	2 ✓
9	16	3
3	16	3
1	16	2
1	8	2
1	4	2
1	2	2
1	1	

LCM: 2 X 2 X 2 X 2 X 2 X 3 X 3= 288

GCF: 2 = 2

20	22	

30	35	

40	60	

100	55	

70	21	

LCM: _____ =

GCF: _____ =

LCM: _____ =

GCF: _____ =

LCM: _____ =

GCF: _____ =

LCM: _____ =

GCF: _____ =

LCM: _____ =

GCF: _____ =

80 20	10 12	18 16	36 18	14 7

LCM: _____ =   LCM: _____ =   LCM: _____ =   LCM: _____ =   LCM: _____ =

GCF: _____ =   GCF: _____ =   GCF: _____ =   GCF: _____ =   GCF: _____ =