The method: GCF and LCM

Read carefully: GCF or LCM?

GCF of 62 and 28 = 2

62: 1, 2, 31, 62

28: 1, 2, 4, 7, 14, 28

Largest factor in both lists: 2

LCM of 3 and 9 = 9

Multiples of 9: 9

First one that 3 divides: 9

Problems 1 and 2 worked out · Version 0A

GCF of 11 and 55 = 11

11: 1, 11

55: 1, 5, 11, 55

Largest factor in both lists: 11

LCM of 10 and 12 = 60

Multiples of 12: 12, 24, 36, 48, 60

First one that 10 divides: 60

GCF and LCM · Version 0A

1) 11 2) 60 3) 3 4) 3 5) 30 6) 60 7) 24 8) 45
9) 6 10) 40 11) 20 12) 6 13) 22 14) 3 15) 30
16) 90 17) 10 18) 12 19) 18 20) 14 21) 13
22) 6 23) 12 24) 3 25) 4 26) 2 27) 70 28) 20