B1 $2^{2^{2^{2^{22}}}}$

B2 4

B3 2019

B4 N/A

B5 205, accept $145 \leq x \leq 265$

C1 9, 3, 2, 20, 19

C4 N/A

C5 11287

C7 **unknown**

C8 **unknown**

C9 check sqrt(n) by computer

C10 2019

D1 50, 10, 10, 100, 100

D4 N/A

D5 21

D6 The Gambia

D7 3230, accept $2500 \leq x \leq 4000$

D8 107972, accept $60000 \leq x \leq 180000$

D9 12

D10 The intended solution is to break the region into 7 narrow versions of itself, like the Chevron logo.

E1 2

E2 0

E3 1

E4 9

E5 5