The CENTRE for EDUCATION in MATHEMATICS and COMPUTING

CEMC Contest Reminders for Teachers 2019/2020
(Outside North America and South America)

Canadian Senior and Intermediate Mathematics Contests
Registration Deadline: November 1, 2019
Written On: Thursday, November 21, 2019

Canadian Computing Competition
Registration Deadline: February 4, 2020
Written On: Thursday, February 13, 2020

Pascal, Cayley and Fermat Contests
Registration Deadline: February 7, 2020
Written On: Wednesday, February 26, 2020

Canadian Team Mathematics Contest (in schools)
Registration Deadline: March 25, 2020
Written on or After: Tuesday, April 7, 2020

Euclid Contest
Registration Deadline: March 18, 2020
Written On: Wednesday, April 8, 2020

Fryer, Galois and Hypatia Contests
Registration Deadline: March 27, 2020
Written On: Thursday, April 16, 2020

Gauss Contests
Registration Deadline: April 24, 2020
Written On: Thursday, May 14, 2020

Three $1 \times 1 \times 1$ cubes are joined face to face in a single row and placed on a table, as shown. The cubes have a total of 11 exposed $1 \times 1$ faces. If sixty $1 \times 1 \times 1$ cubes are joined face to face in a single row and placed on a table, how many $1 \times 1$ faces are exposed?

(A) 125  (B) 220  (C) 182
(D) 239  (E) 200