



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



**CANADIAN
SENIOR AND INTERMEDIATE
MATHEMATICS CONTESTS**

REGISTRATION DEADLINE: NOVEMBER 4, 2016
WRITTEN ON: THURSDAY, NOVEMBER 24, 2016

**CANADIAN COMPUTING
COMPETITION**

REGISTRATION DEADLINE: FEBRUARY 8, 2017
WRITTEN ON: THURSDAY, FEBRUARY 23, 2017

**PASCAL, CAYLEY AND FERMAT
CONTESTS**

REGISTRATION DEADLINE: FEBRUARY 10, 2017
WRITTEN ON: WEDNESDAY, MARCH 1, 2017

**CANADIAN TEAM MATHEMATICS
CONTEST (IN SCHOOLS)**

REGISTRATION DEADLINE: MARCH 24, 2017
WRITTEN ON: WEDNESDAY, APRIL 5, 2017

EUCLID CONTEST

REGISTRATION DEADLINE: MARCH 21, 2017
WRITTEN ON: FRIDAY, APRIL 7, 2017

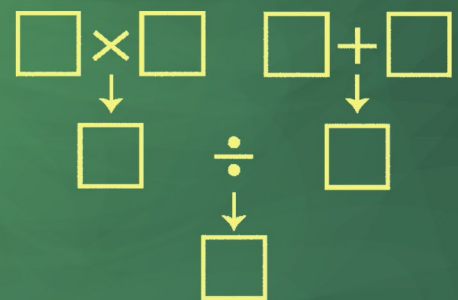
**FRYER, GALOIS AND HYPATIA
CONTESTS**

REGISTRATION DEADLINE: MARCH 24, 2017
WRITTEN ON: THURSDAY, APRIL 13, 2017

GAUSS CONTESTS

REGISTRATION DEADLINE: APRIL 21, 2017
WRITTEN ON: THURSDAY, MAY 11, 2017

In the diagram, four different integers from 1 to 9 inclusive are placed in the four boxes in the top row. Which of the following integers cannot appear in the bottom box?



- (A) 16 (B) 24 (C) 7 (D) 20 (E) 9

