

International Math Competition at Trace

Registration is open now!

- Does your child love math?
- Can your child work independently on the problems below?
- Trace will host the 2023 Math Kangaroo competition!
- Sign up by November 15 (expenses covered by the PTO)
- Free T-shirt, toys, and postcards for all participants
- Info session: October 13, 8:30-9:30 am, room B10

Grades 1-2

6. The pink tower is taller than the red tower but shorter than the green tower. The silver tower is taller than the green tower. Which tower is the tallest?

- (A) pink tower (B) green tower (C) red tower (D) silver tower
 (E) We don't know.

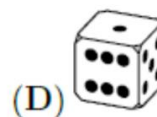
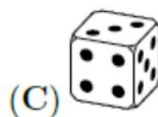
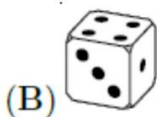
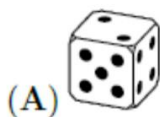
Grades 3-4

The sum of the digits of the year 2016 is equal to 9. What is the next year, after 2016, where the sum of the digits of the year is equal to 9 again?

- A) 2007 B) 2025 C) 2034 D) 2108 E) 2134

Grade 5

5. The sum of the dots on opposite faces of an ordinary die is equal to 7. Which of the following could be an ordinary die?



Concurso de Matemáticas en Trace

Inscripciones abiertas!

- ¿A tu niños le encantan las matemáticas?
- ¿Puede su hijo trabajar de forma independiente en los siguientes problemas?
- Trace será el anfitrión de la 2023 Math Kangaroo competition!
- Regístrese antes del 15 de noviembre (gastos cubiertos por el PTO)
- Camiseta, juguetes y postales gratis para todos los participantes
- sesión de información: 13 Octubre, 8:30-9:30 am, room B10

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