

Variables in Envelopes

Variables Assessment Worksheet

C	O
D	E

Given the value of each variable envelope, fill-in the blanks to finish the sentence.

= pink

When I grow up, I want to own a guard .

= 22

I found a flower with petals, so I picked it.

= monkey

My dad just painted his house to match his car.

= golf

I love . I do it every evening.

= coding

There is no such thing as rivers, so if you find one, don't swim in it!

The best sport in the world is , do you agree?

Variable envelopes can also contain number values. Use these envelopes and the provided equations to figure out the magic numbers below.

= 2

$$\boxed{} = \frac{\boxed{}}{\boxed{}} - \frac{\boxed{}}{\boxed{}}$$

magicNumberA numThree numOne

= 5

$$\boxed{} = \frac{\boxed{}}{\boxed{}} * \frac{\boxed{}}{\boxed{}}$$

magicNumberB numTwo numOne

= 7

$$\boxed{} = \frac{\boxed{}}{\boxed{}} + \frac{\boxed{}}{\boxed{}} * \frac{\boxed{}}{\boxed{}}$$

magicNumberC numOne numTwo magicNumberB