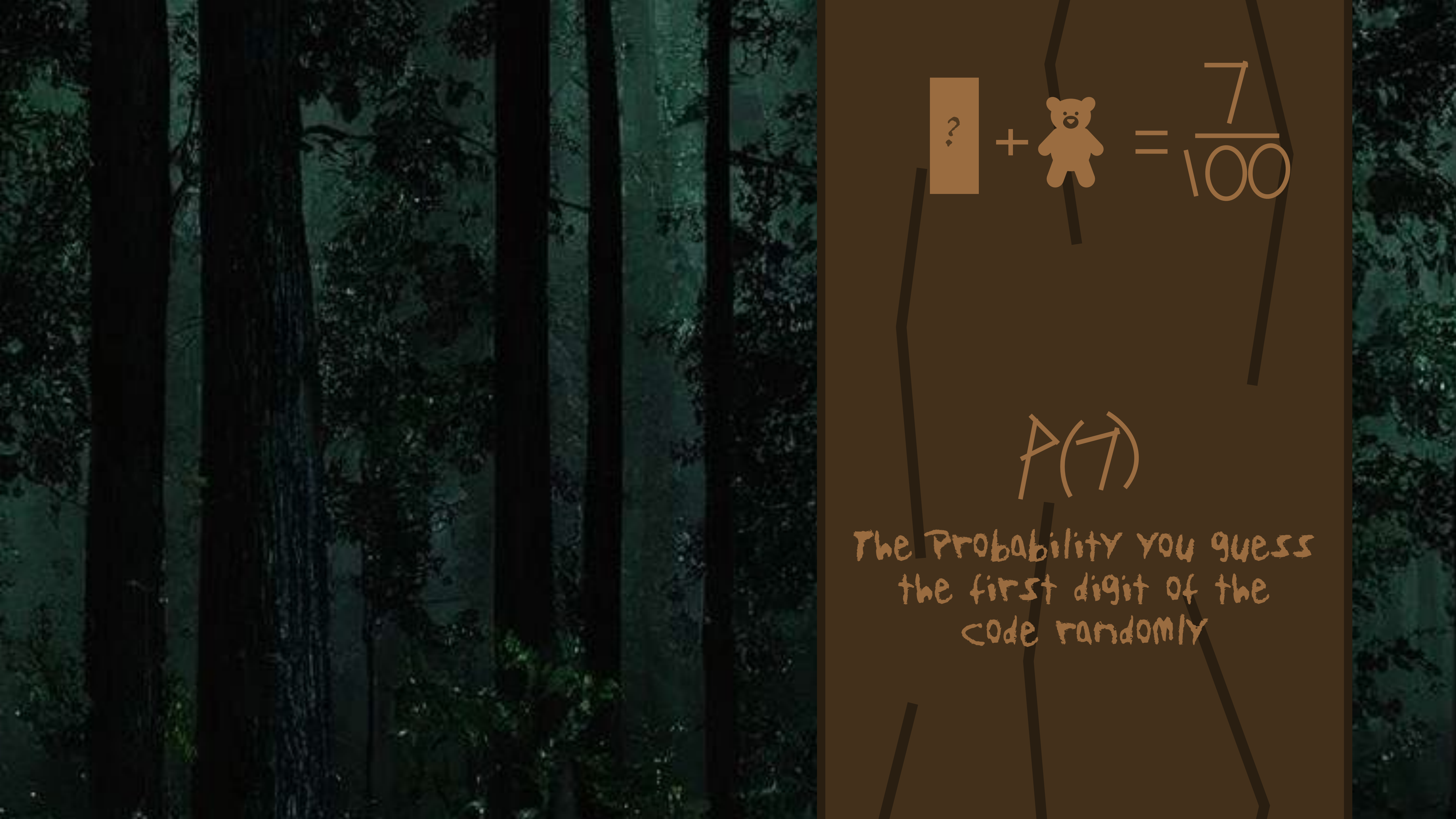


$$P(1) = \boxed{?} + 2 \text{ teddy bear}$$

$$P(2) = 2 \boxed{?} + \text{teddy bear}$$

$$\boxed{?} + \text{teddy bear} = P(9)$$


$$\boxed{?} + \text{teddy bear} = \frac{7}{100}$$

$P(1)$

The Probability you guess
the first digit of the
code randomly

$$P(6) = P(2)$$

$$P(3) = 3 \boxed{?} + \text{teddy bear}$$

$$\text{teddy bear} + \text{teddy bear} = P(4)$$

$$A(5) = 4 \boxed{?} + \text{teddy bear}$$

$$A(8) = 3 \boxed{?}$$