



DIGIT DETECTIVE

<https://aiminghigh.aimssec.ac.za/digit-detective/>

Each ? is a missing digit from 0 to 9

$$? + 8 = 2?$$

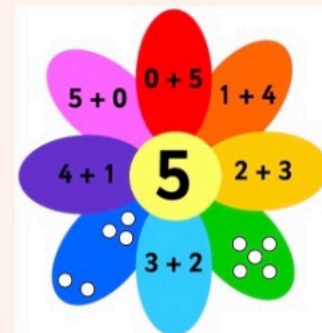
Either the same or different digits.

$$2? + 4 = 1?$$

$$33 + ? = 4?$$

What do you notice?

ACTIVITY FOR
ALL



What do you
notice about
this flower?

Make some
flowers for
other numbers.