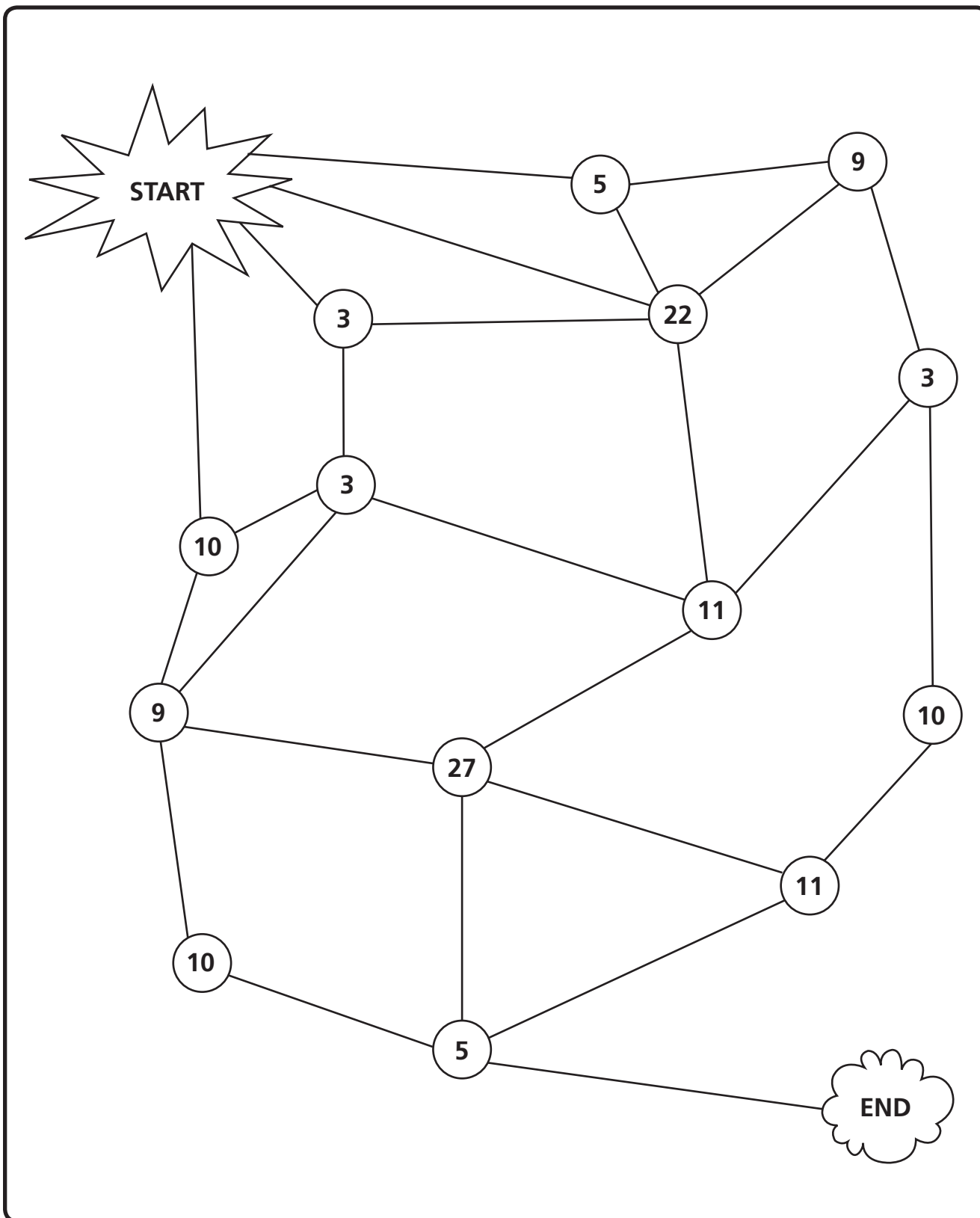


Equation Maze



Equation Maze Cards



$$3x + 2 = 11$$

What's x ?

$$2x - 8 = 2$$

What's x ?

$$50 - 2x = 30$$

What's x ?

$$10x = 270$$

What's x ?

$$100 - 20x = 0$$

What's x ?

$$x - 2 = 10$$

What's x ?

$$150 - 50 = 10x$$

What's x ?

$$45 \div x = 5$$

What's x ?

$$88 - 3x = 55$$

What's x ?

$$9 \div x = 3$$

What's x ?

$$9x + 3 = 30$$

What's x ?

$$3x + 4 = 70$$

What's x ?

$$10x = 100$$

What's x ?

$$x = 77 \div 7$$

What's x ?

$$x + 73 = 100$$

What's x ?

$$18 - 2x = 0$$

What's x ?