

3. gyak

6 6

6



7

$$n = 20$$

$$l = 12$$

4 lap 2 mi

$$n + t = e + 2$$

$$20 + 12 = e + 2$$

$$e = 30$$

$$n \cdot t = 2l$$

$$12 \cdot 5 = 60$$

$$g = 5$$

8

10

Mi A ∇ ASZ EZ?

11