



$yil \geq 10 \rightarrow 0/10$ prim
 $yil = \text{prompt}('Yil gir')$ 15 yil
 $maas = 1$ (maas) → 100.000

$15 \geq 10$ (circled)
 if ($yil \geq 10$) {
 $maas = maas * 1.1$
 100.000. 1.1 = 110.000
 50.000
 $clg(maas)$ → 110.000 (50.000 circled)
 }

<1 , 1-3 , 3-5 , 5

$\odot \downarrow$ 0/60 0/20 0/30 0.5
 if (yik ^{true} 1) { 0.5 1.5
 = cy (-)
 } else if (yil < ^{true} 3) {
 3
 2² 2¹ 2⁰
 123.45
 (123)
 10
 2² 2¹ 2⁰
 001 010 011
 4+1
 (101.11) 0.5+0.25
 2² 2¹ 2⁰ 2⁻¹ 2⁻² 0.75
 5.75

1. (203) 1.333 (333333...)

$2^{-1} \quad 2^{-2} \quad 2^{-3} \quad 2^{-4} \quad 2^{-5} \quad \dots \quad 2^{-12}$
 0.5 0.25 0.125 0.0625 0.03125 ...
 float \rightarrow 32 \rightarrow 24 bit

Tek
 Kısım (ifade)
 true
 false
 ifade
 ifade