

CRITÉRIO DA DESIGUALDADE



ROL: (10) 10, 11, 14, 18, 19, 19, 20,, 70 (n=200)

classes
 $2^k \geq n$

$2^k \geq 200$

$2^3 = 8 \geq 200$ F

$2^5 = 32 \geq 200$ F

$2^6 = 64 \geq 200$ F

$2^7 = 128 \geq 200$ F

$2^8 = 256 \geq 200$ V

$k=8$
8 classes

$AT = 70 - 10 = 60$

$h = \frac{60}{8} = 7,5$
PI
CIMA \rightarrow **8**

10 - 18

18 - 26

26 - 34

34 -

Classes	
10	18
18	26
26	34
34	42
42	50
50	58
58	66
66	74

$k=8$ CLASSES

$h=8$