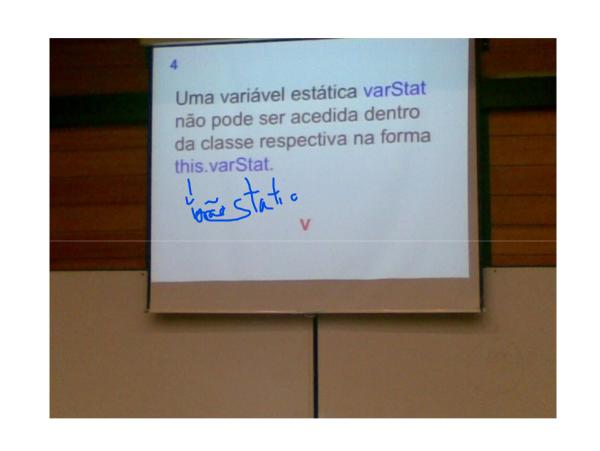
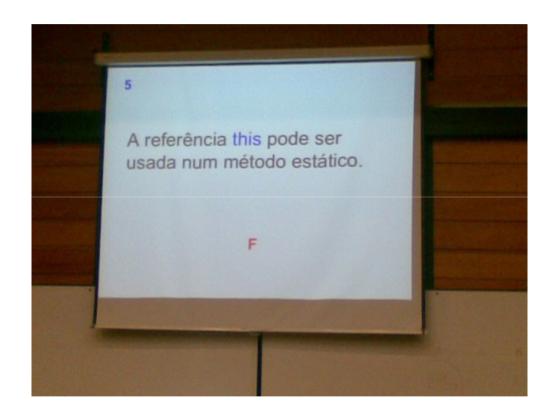
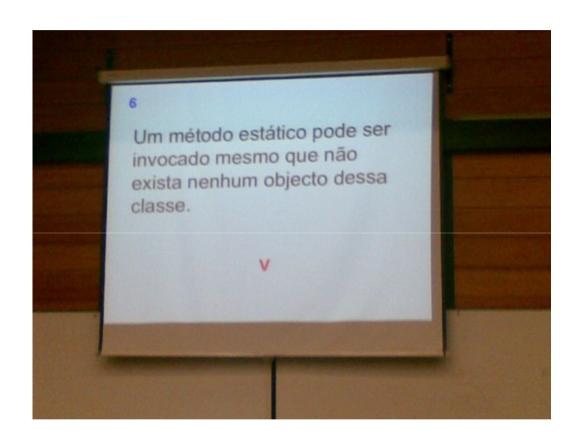
V/F's 17/12/2008 JLO









protected

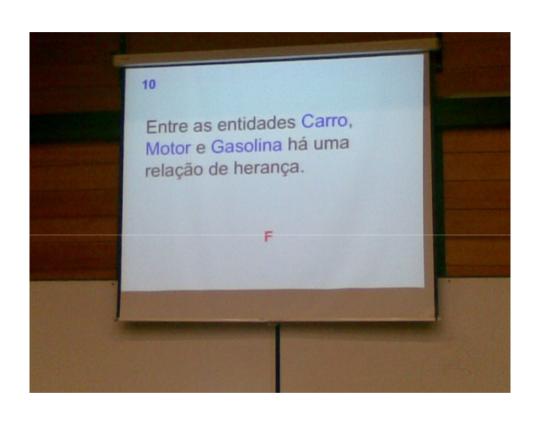
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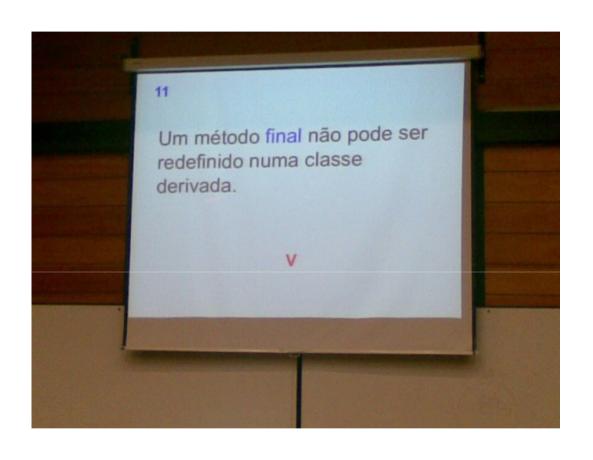
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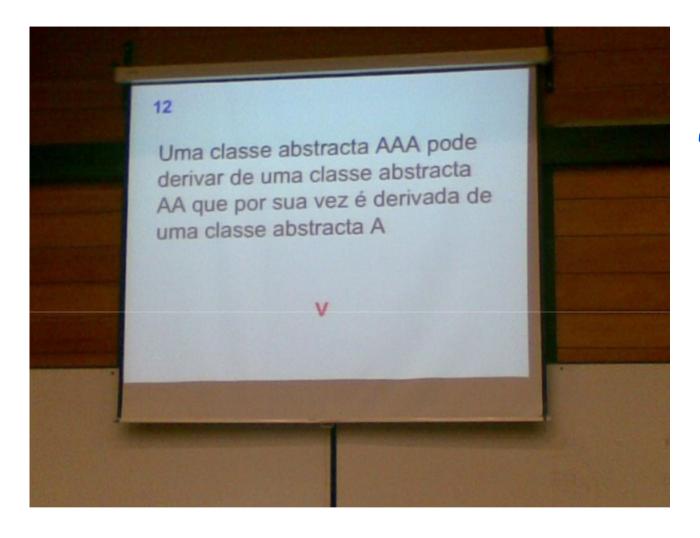
enamentos do

PACOTE

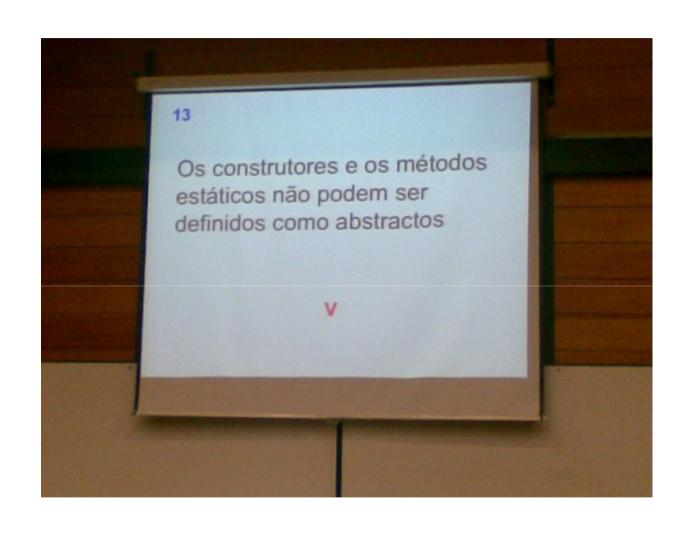


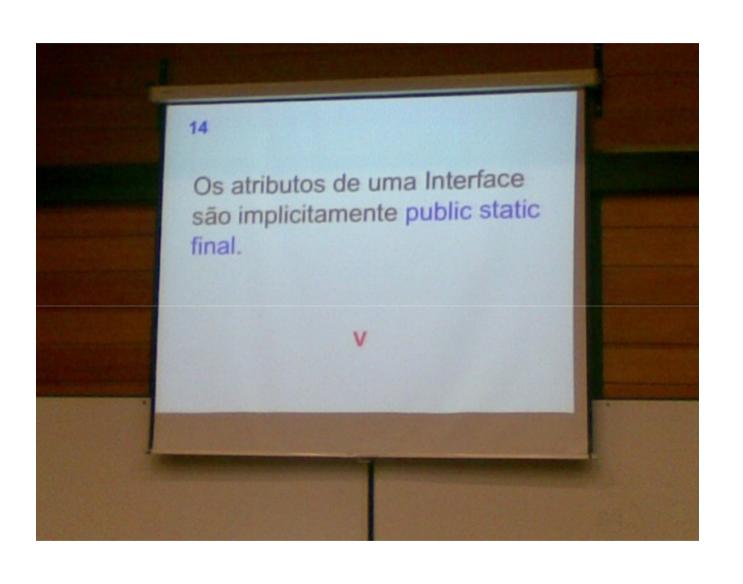


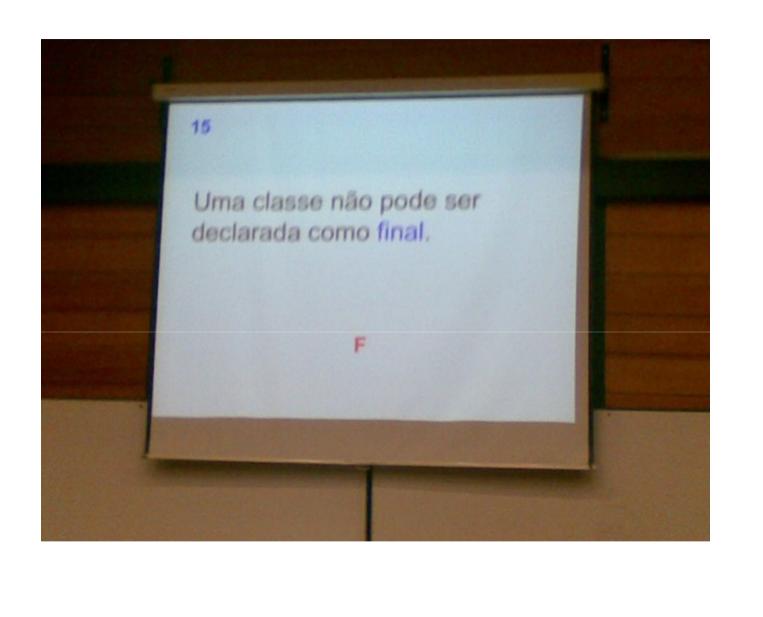




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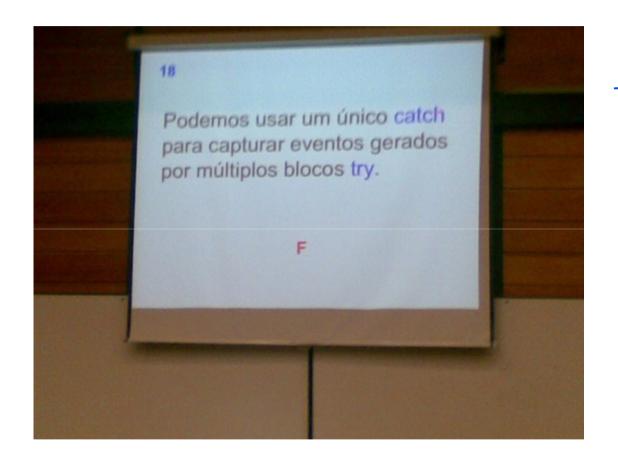




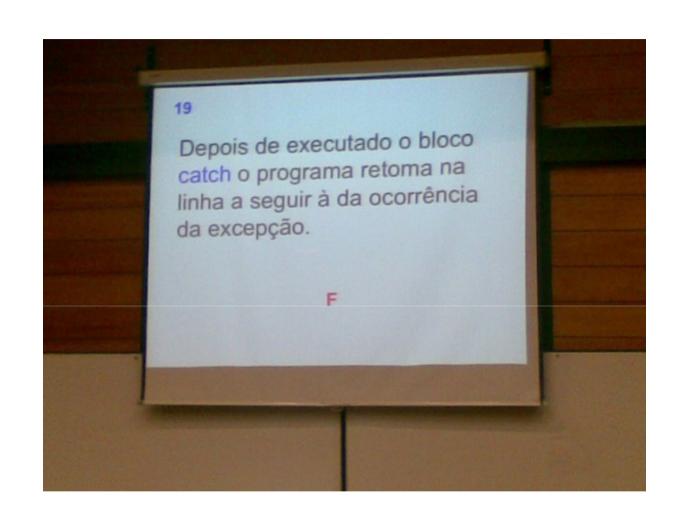


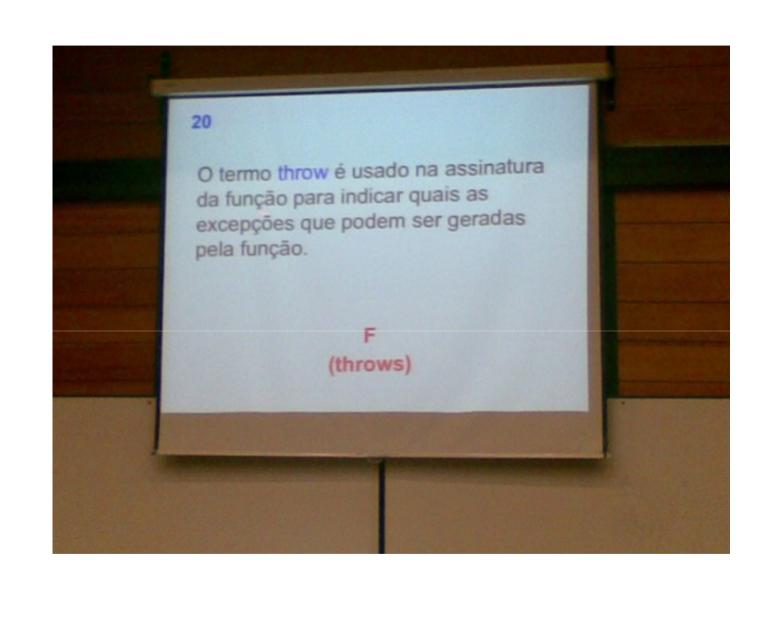


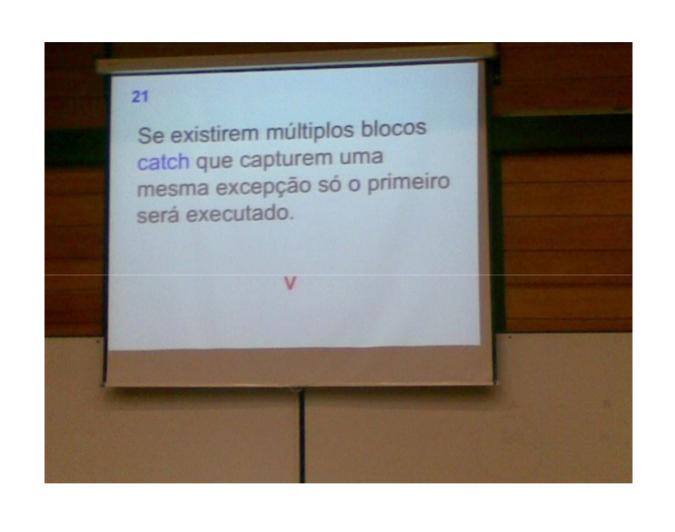


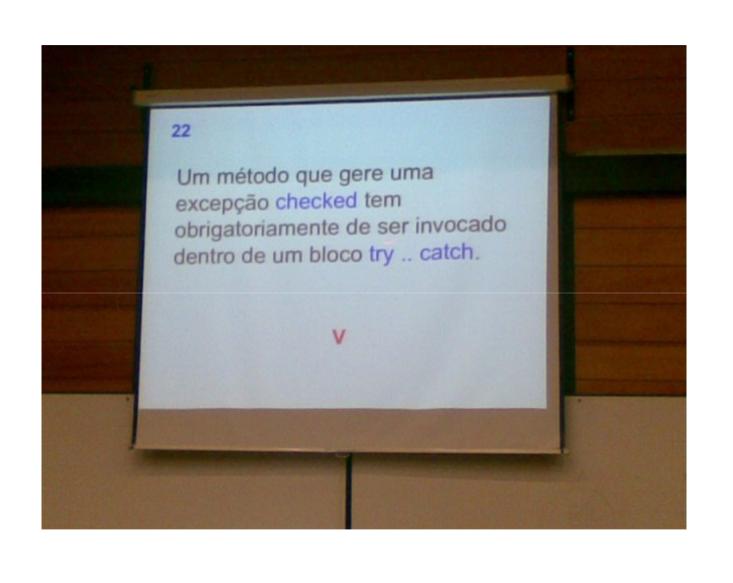


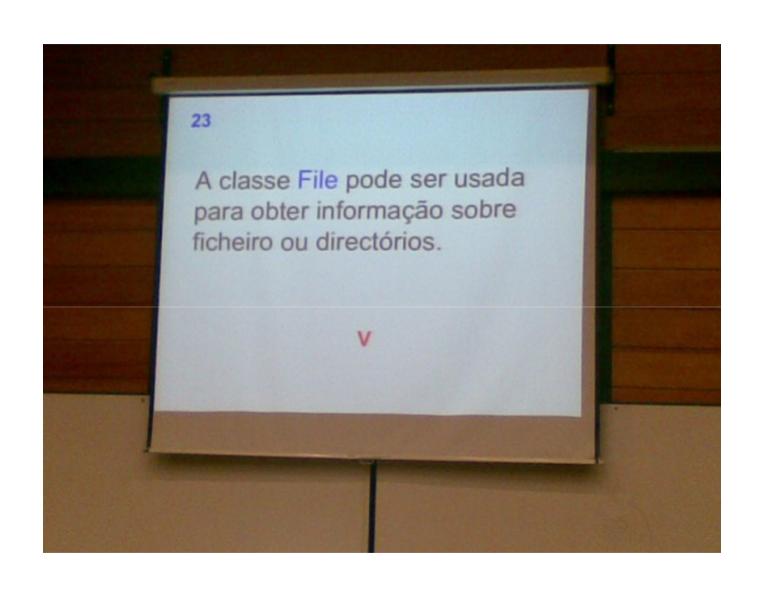
-Ry-> various eather Eciteh Z₃ 50 / tay

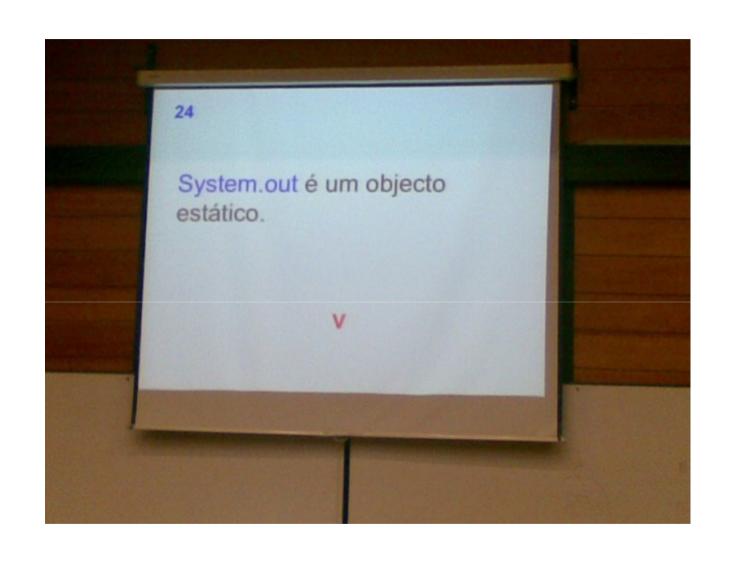


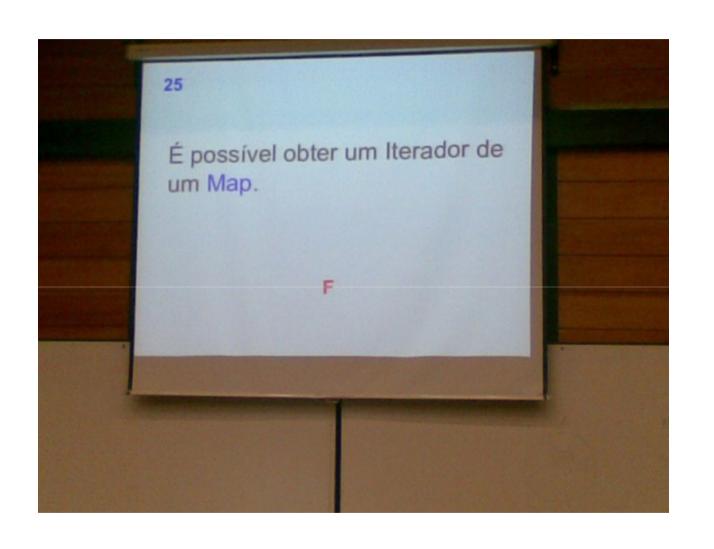


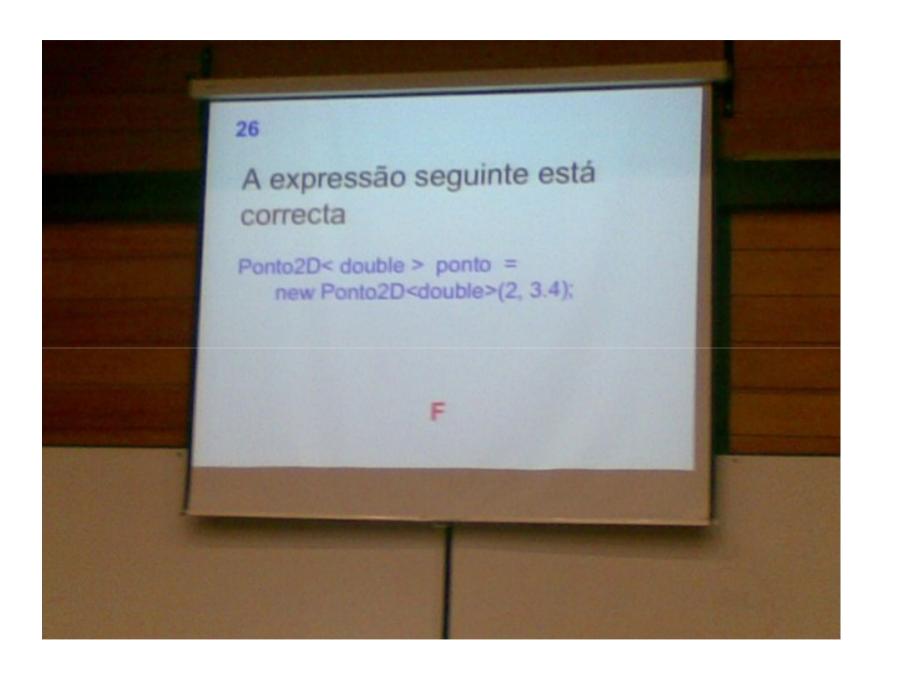


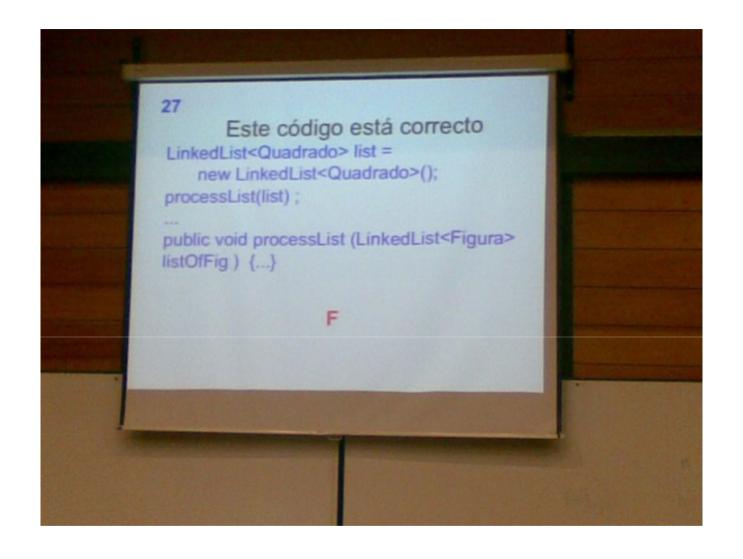


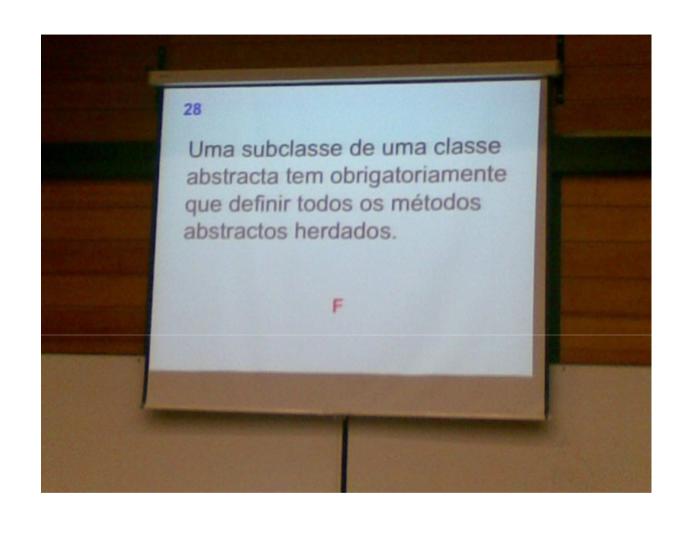


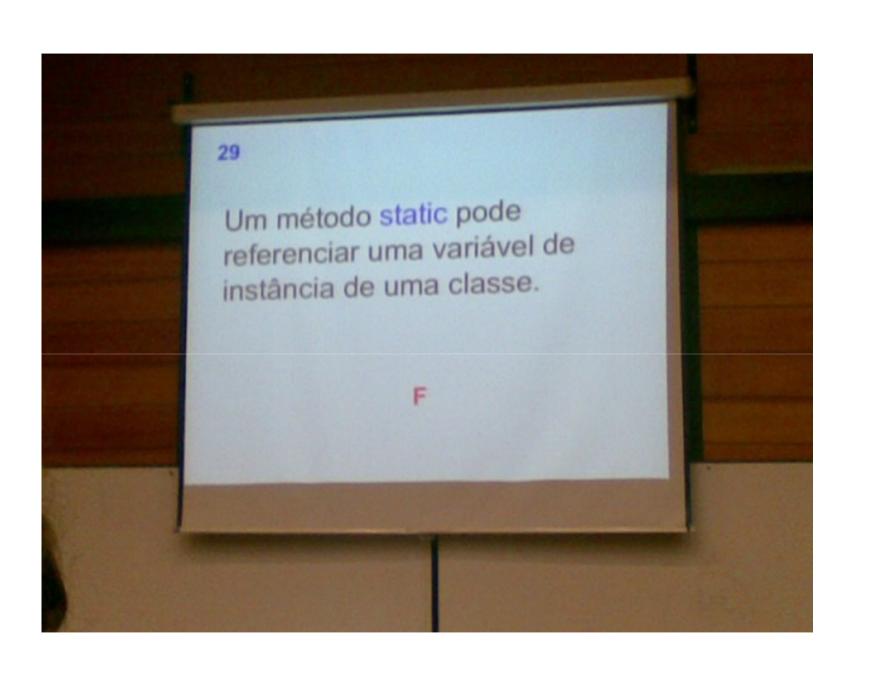


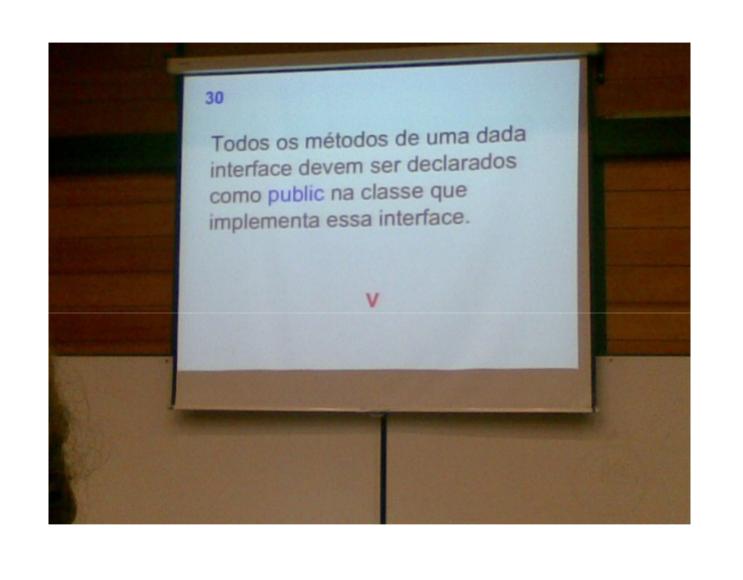




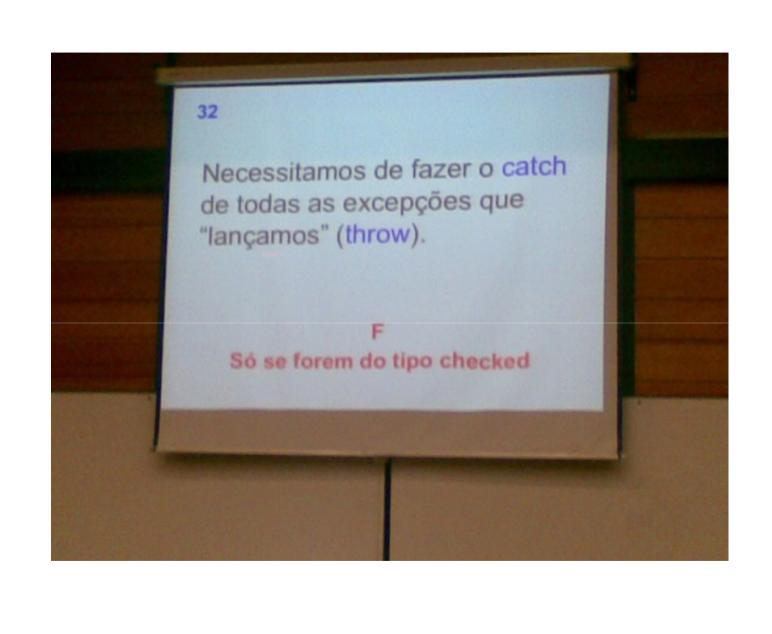


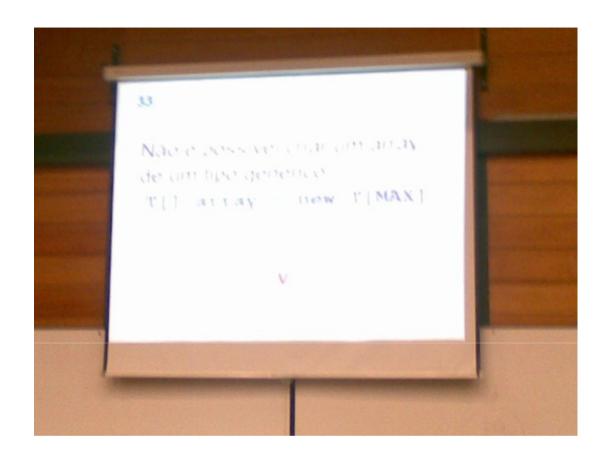












"Não é possível criar um array de um tipo genérico

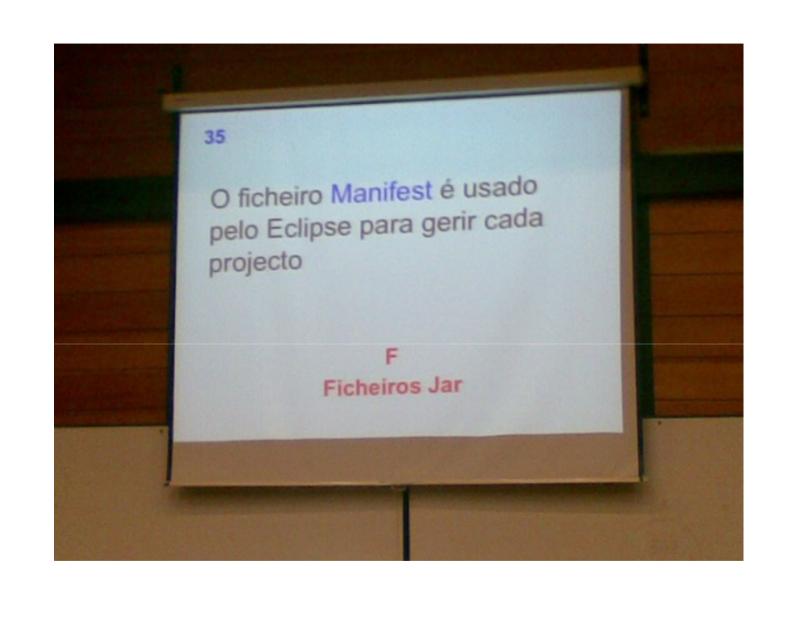
T[] array = new T[MAX];"

• 34

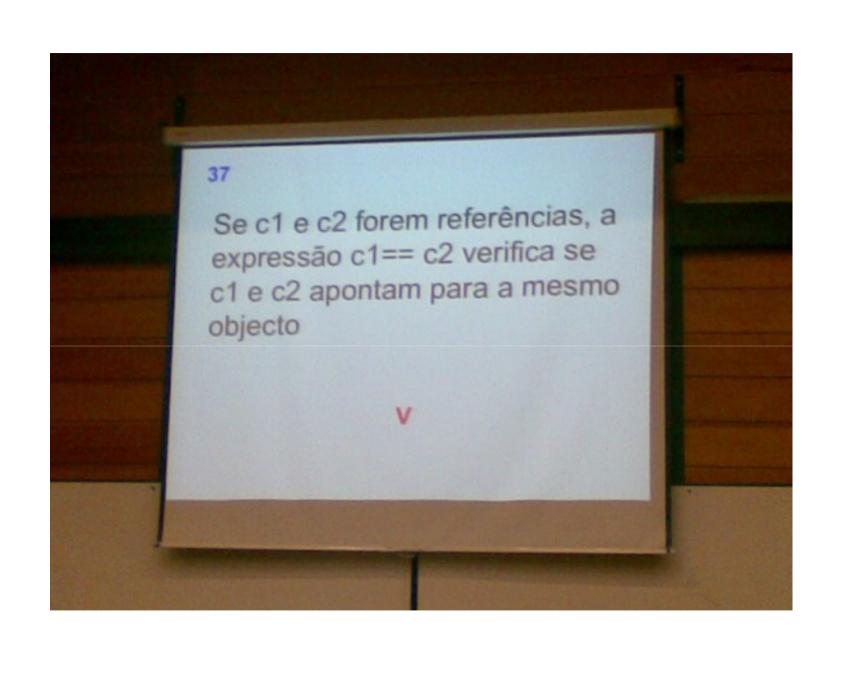
"Classes Serializable podem ler e escrever"

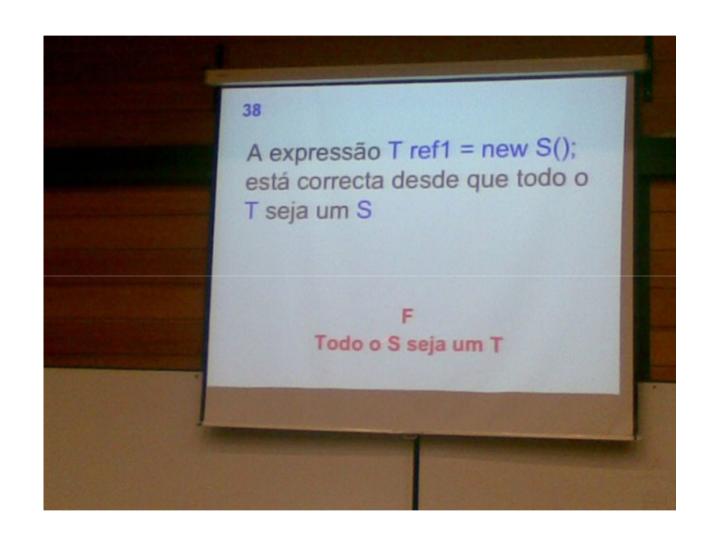
(algo do género)

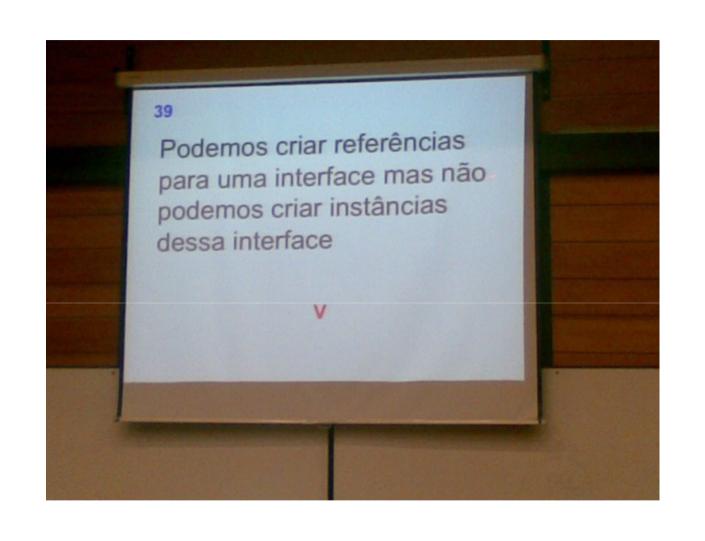












40 Este código está correcto. Iterator<Entry<String, Double>> i = set iterator(); while (i.hasNext()) (Entry<String, Double> aux = i.next(); System.out.println("0 " + i.next() getKey() + " ganha " + i.next().getValue() + "E");

##