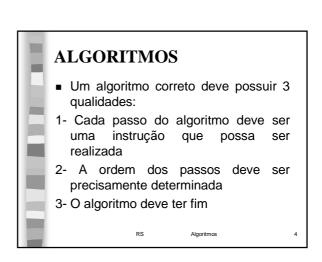
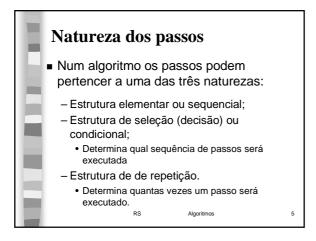
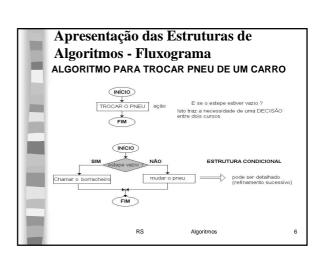
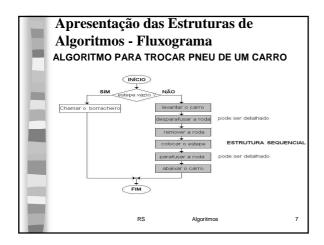


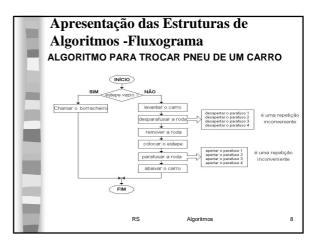
ALGORITMOS ■ Procedimento passo a passo para resolver um problema ■ Pessoas tem inteligência e habilidade racional => fazem perguntas para se esclarecer. ■ Computador não tem senso próprio => deve receber instruções explícitas (algoritmos)

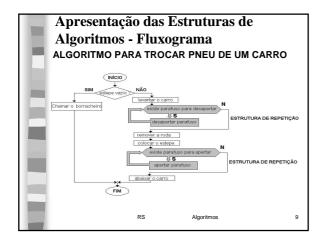


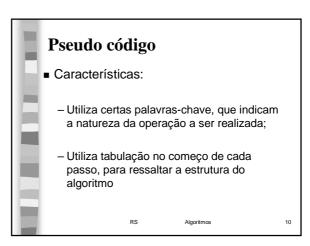


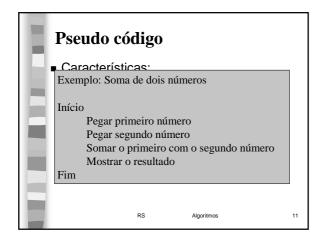


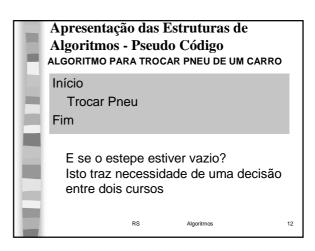


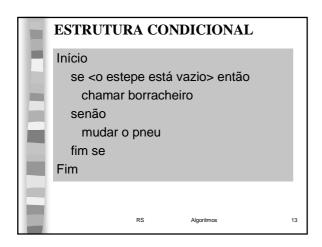


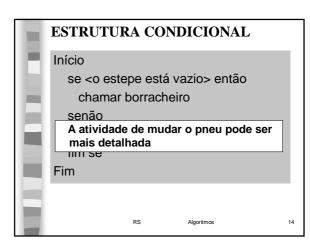






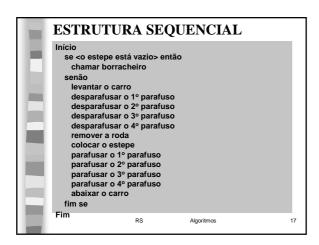


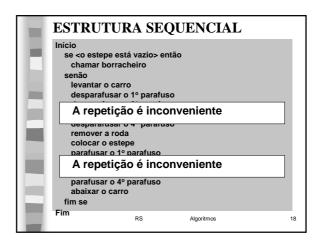


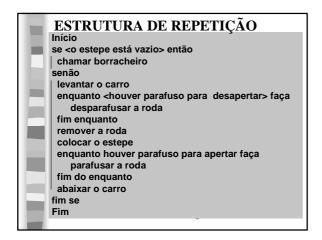


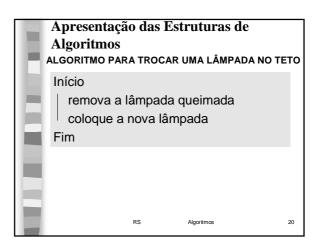


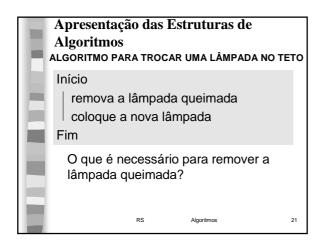


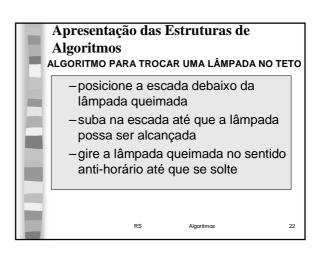


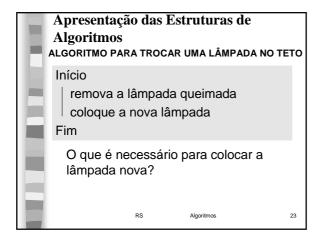


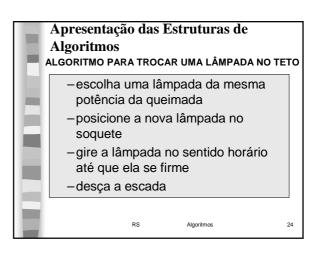




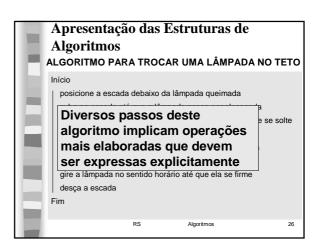




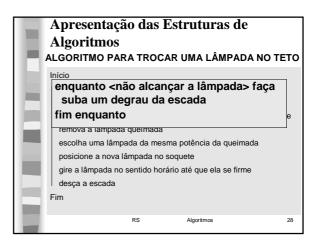




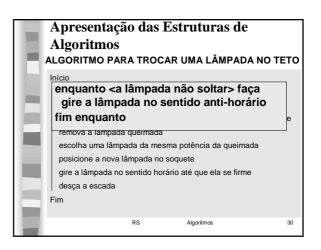




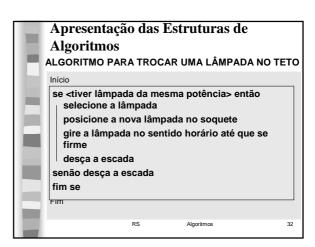


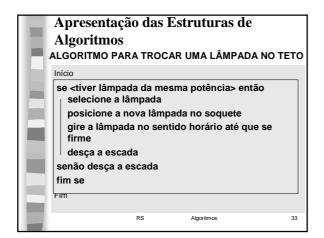


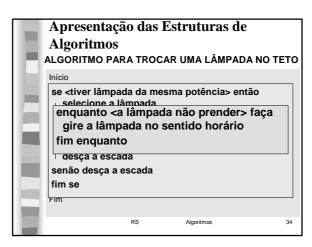


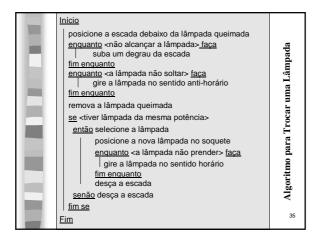


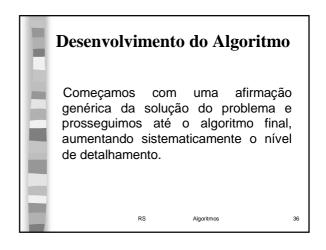












Desenvolvimento do Algoritmo Como saber se já temos um nível suficiente de detalhes no algoritmo? Isso depende do agente que irá executar o algoritmo Os computadores têm um conjunto muito limitado de instruções e o algoritmo deve ser expresso nos termos dessas instruções.

