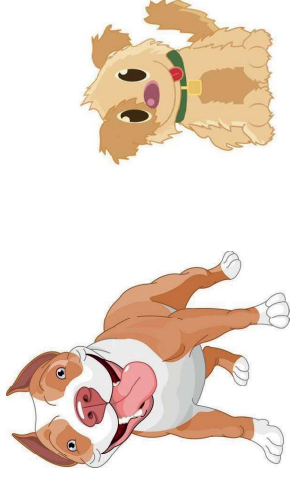
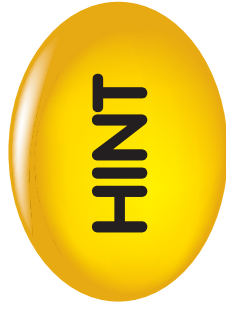


ACTIVITY 12 - 'DOGGIE HAIRCUTS'



Lucy and Penny are 2 dogs who live in the same house. They both go to 'Doggie Haircuts' to have their coats washed and clipped every few weeks. The total cost for both dogs is £50.

'Doggie Haircuts' charge less for small dogs so the cost for Penny is £24.

What does it cost for Lucy?

Your bar will represent the total cost. It must be split into 2 'parts', to represent the 2 dogs. Which 'part' should be largest?