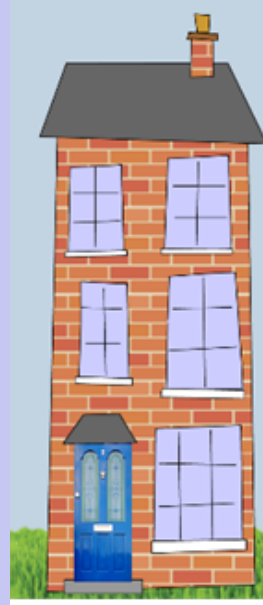


## ELECTRICAL SAFETY IN THE HOME

What do you know about electrical dangers in the home and how to avoid them?





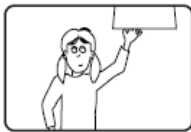
<http://www.switchedonkids.org.uk/electrical-safety-in-your-home>



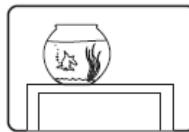
Homework page 1 - Spot the electrical dangers/hazards in this picture.



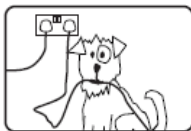
### How many did you find?



Ask an ADULT for help. If an electric lightbulb needs changing, don't try to do it yourself



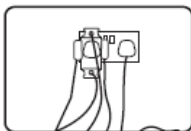
Liquid and electricity do not mix  
Never put any sort of water, drinks or any liquid on electrical equipment



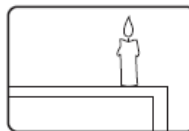
Don't have leads and cables trailing across floors, they could cause a trip hazard and/or damage the cables



If the electric cable is damaged - get an adult to replace it



Never plug too many things into the same socket or add lots of extension leads - this is dangerous



Never put candles on or near electrical equipment



Drinks and electricity do not mix  
Never put drinks or any liquid on or above electrical equipment



Keep cables, plugs and plugged-in equipment out of the way - it could trip you or even cause a fire!

Now, using your understanding -  
create a poster about staying safe  
with electricity at home!