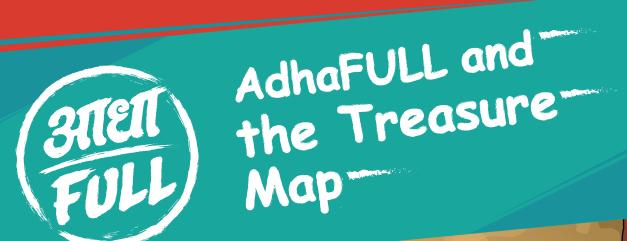
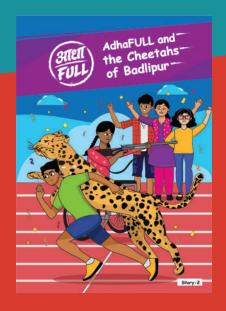
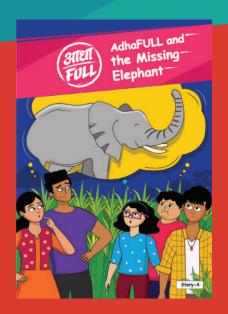
There are many more adventures of AdhaFULL.

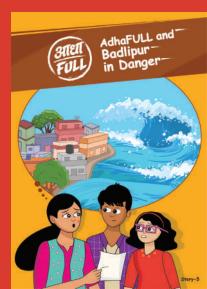
Read them all, don't miss even a single one.

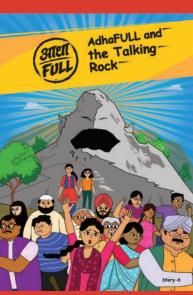




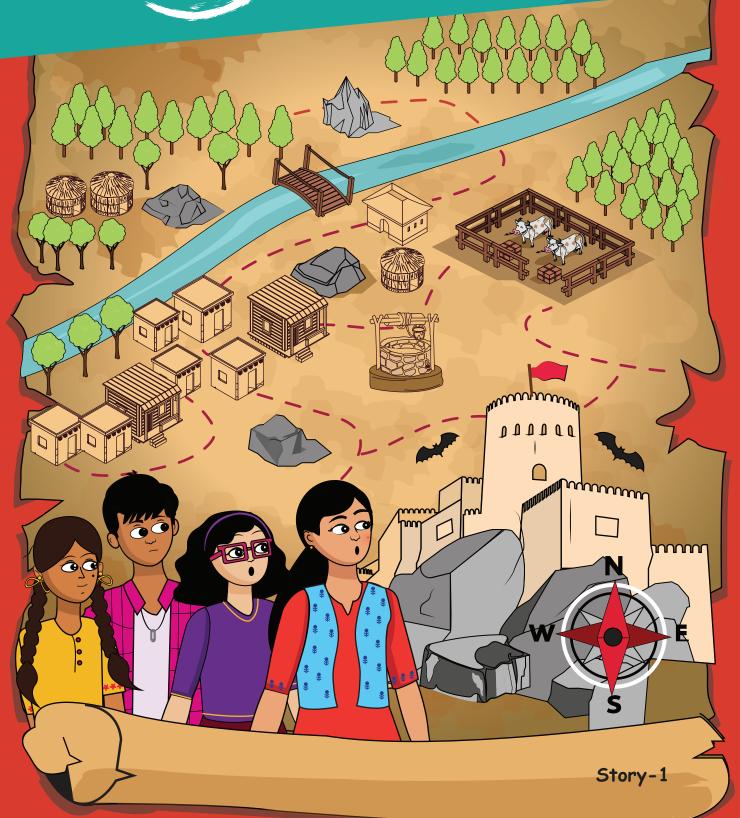


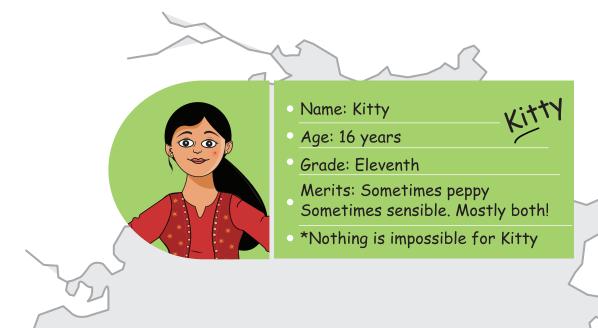






Developed and created by **BBC Media Action** with support from **UNICEF, DOVE** and **the Centre for Appearance Research**







- Name: Adrak
- Age: 15 years
- Grade: Dropped school after seventh
- Merits: Idea bank number one.
- *Adrak is packed with ideas!



The AdhaFULL team of Badlipur



- Name: Tara
- Age: 12 years
- Grade: Seventh
- Merits: A living encyclopedia
- *Tara never tells a lie

Tara

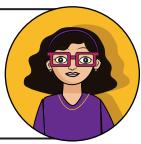
The three live in Badlipur and love playing detectives. Whenever something happens in Badlipur, they are the first on the scene, and together, solve the toughest of cases.

Everybody knows them as the AdhaFULL team.





I once read a book, History of Badlipur. It was written in it that many years ago some bandits robbed a wealthy merchant. Then they looted all the money and hid it somewhere. They made a map of it, in case they forget the hiding place. Perhaps, it is that map.











It is not like that, Adrak! My Mom does not let me go outside and play. She says that girls must remain inside the home. They must do chores like sewing and cooking only.



Seema,



I am not a girl, but I stitch my own buttons.



These are all gender stereotypes.

What is a gender stereotype?

Gender refers to the social system which, whether you are a boy and girl, decides how you should look, what your conduct should be, how to behave and what to do determined. What will be the expectations from you, what will be your duties and what kind of rights and resources will be given to you, these also depend on whether you are a boy or a girl. These rules are made on the basis of the conservative thinking that has been going on for years, and not according to the physical ability of boys and girls.

Stereotype means, society sets a standard and then forces everyone to follow the same standards. For example, all the girls will take care of the house and all the boys will earn money.





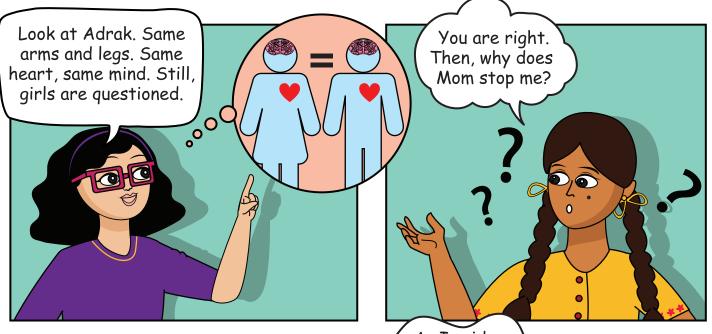




Seema gets thinking.









Let us break this gender stereotype.



6

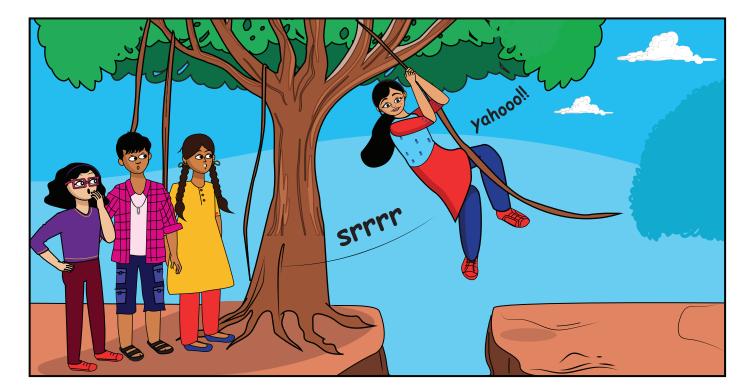






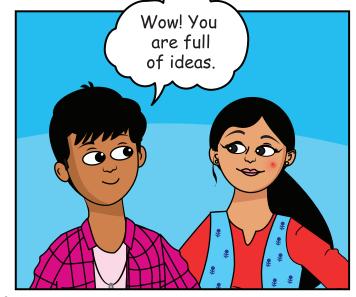
Idea?? Kitty, tell us, how do we cross it?





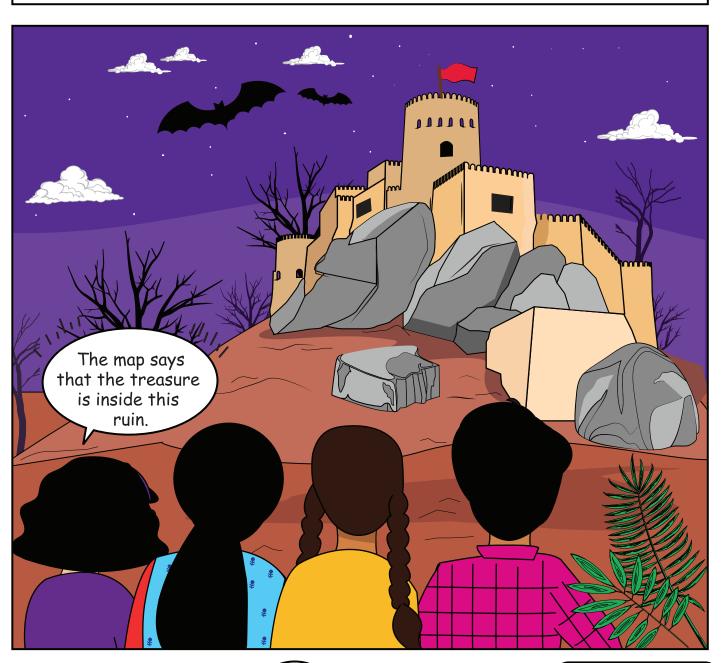
All four of them cross the ditch one by one by hanging from the roots.





All four of them walk and reach near the ruins. The ruins were so scary that Adrak started to sweat.









10

П



Seema goes inside and removes the stone and finds the treasure hidden below.



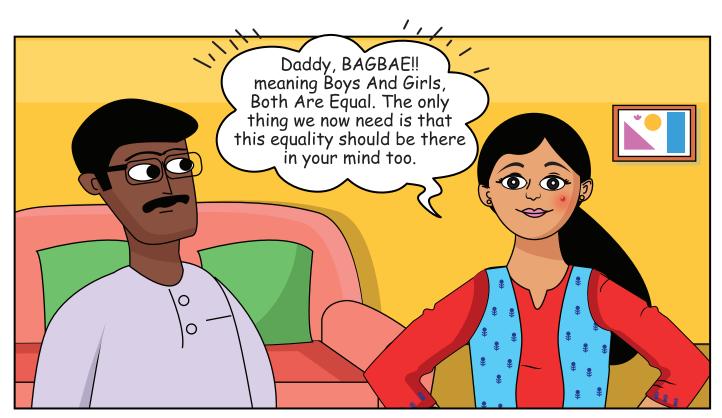
When Seema comes out with the treasure, everyone cheers with joy.



The next day, Seema's achievement is published in all the newspapers.

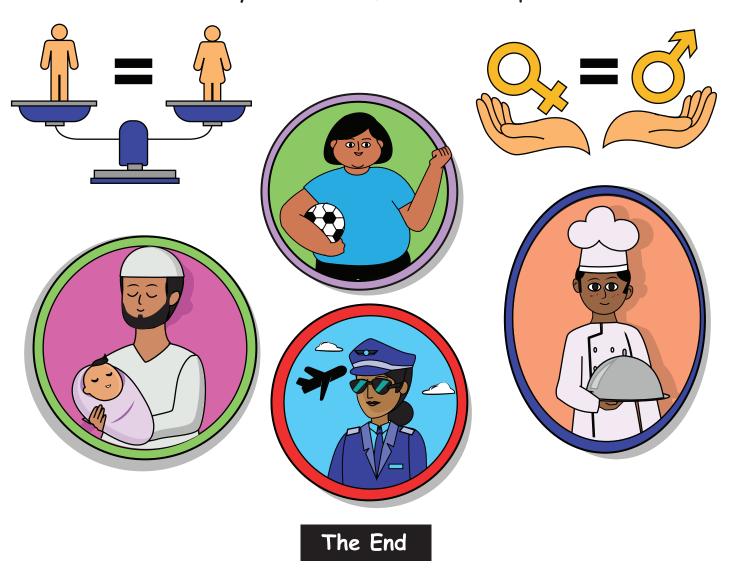
It is also featured in the news on TV.





BAGBAE

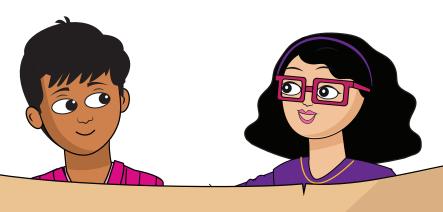
Boys And Girls, Both Are Equal.





Must play

Take some time to think what you learned from this story.



Now, read the tasks given below carefully.
Then, circle B next to each task/activity if you think boys do that, or circle G if you think girls do that. And, if you think both of them can do that task, circle both,

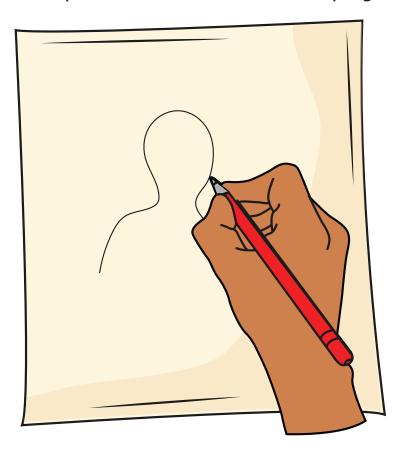
G as well as B.

-: Usually in your home :-

Who is allowed to play cricket? @/®	Who wakes up late in the morning? \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Who helps in cooking? © / B	Who brings items from the market? \$\tilde{\Phi}\$	Who helps in cutting the vegetables?
Who washes clothes or dishes?	Whose favourite food is cooked more frequently?	Who mops the floor? ©/B	Who is allowed to go outdoors after dusk?	Who brings water? ©/®

Play this one too if you wish

Considering that both boys and girls are equal and can do whatever they want, draw a picture of the one you think can work in can work in the professions listed below. (Boys, girls or both)



-: Draw pictures of the following:-

A doctor

A teacher

A shopkeeper

A nurse

Now, look at your pictures. For which profession have you drawn a boy, and for which a girl? And for which profession have you drawn both of which?