

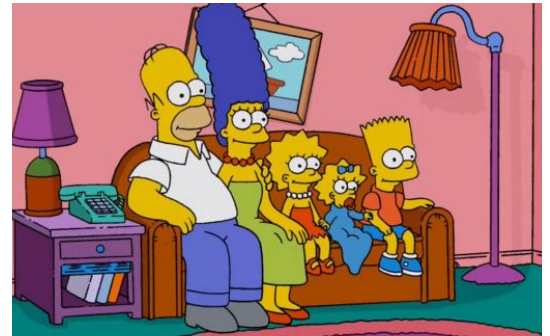
Name : ..... Form : .....

Date : .....

**Describe the Simpsons' family by using comparative and superlative sentences.  
Use the adjectives below :**

## **WORD BOX 2**

Stupid	Stupide	Lazy	Paresseux
Naughty	Méchant	Old	Vieux
Crazy	Fou	Fat	Gros, gras
Slow	Lent	Small	Petit
Bad student	Mauvais élève	Messy	Désordonné
Good student	Bon élève	Funny	Amusant, drôle
Clever	Intelligent	Romantic	Romantique
Friendly	Amical	Tidy	Ordonné
Thin	Mince	Fast	Rapide
Obedient	Obéissant	Hardworking	Travailleur



Homer - Marge - Lisa - Maggie - Bart

Bart is laz**ier than** Lisa. He is also craz**ier than** her. He is a **worse** student **than** his sister. He is naught**ier than** his sisters. Bart is **less** obedient **than** his sisters.

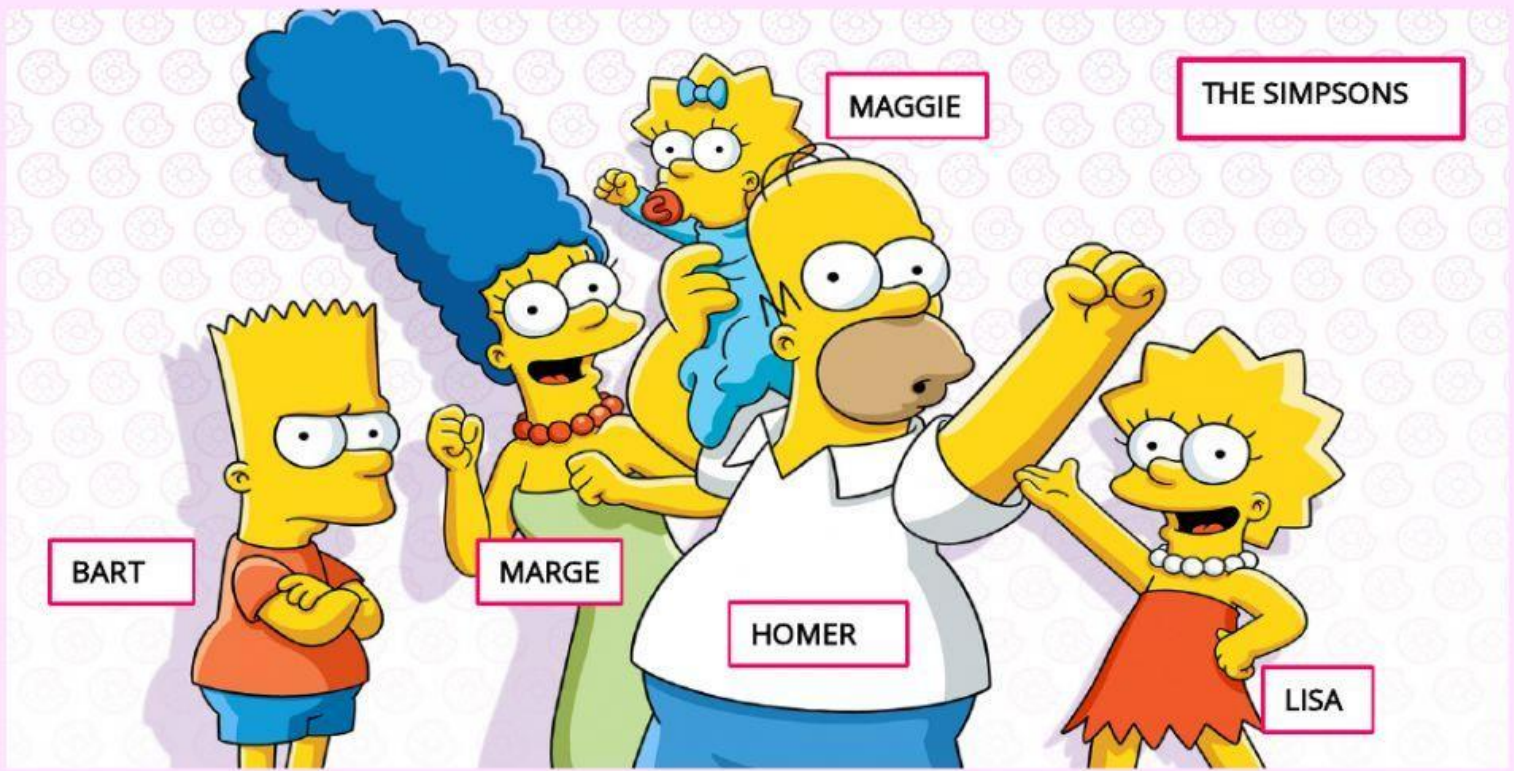
Lisa is tid**ier than** her brother even if she is small**er**. She is also **more** romantic **than** her brother. She is a **better** student **than** her brother because she is clever**er** and **more** hardworking.

Maggie is not **as** old **as** Bart or Lisa but she is **as** obedient **as** Lisa.

Homer is fat**ter than** his wife Marge, he is also old**er than** her.

Marge is **less** stupid **than** her husband, she is also thin**ner** and fast**er than** he is.

Finally, Bart and Homer are **the funniest** characters while Marge, Lisa and Maggie are **the most** hardworking are clever**est** members of the family.



Complete with the comparative and THAN.

1. Bart Simpson is **angrier than** Lisa. (angry)
2. Maggie is Lisa and Bart. (young)
3. Homer is **happier than** Bart. (happy)
4. Marge is **taller than** Lisa. (tall)
5. Lisa is **more intelligent than** Homer. (intelligent)
6. Homer is Marge. (old)
7. Homer is **fatter than** Marge. (fat)
8. Bart is **more famous than** Maggie. (famous)
9. Bart is **naughtier than** Maggie. (naughty)
10. Bart's grades are **worse than** Lisa. (bad)
11. Lisa's grades are **better than** Bart. (good)
12. Springfield is **farther than** Portugal. (far)
13. Bart is **funnier than** Maggie. (funny)
- 14.

