

Use the television screen to write ratios all three ways. Simplify, if possible.

What is the ratio of Squidwards to Spongebobs? _____ What is the ratio of Patricks to Mr. Krabs? _____

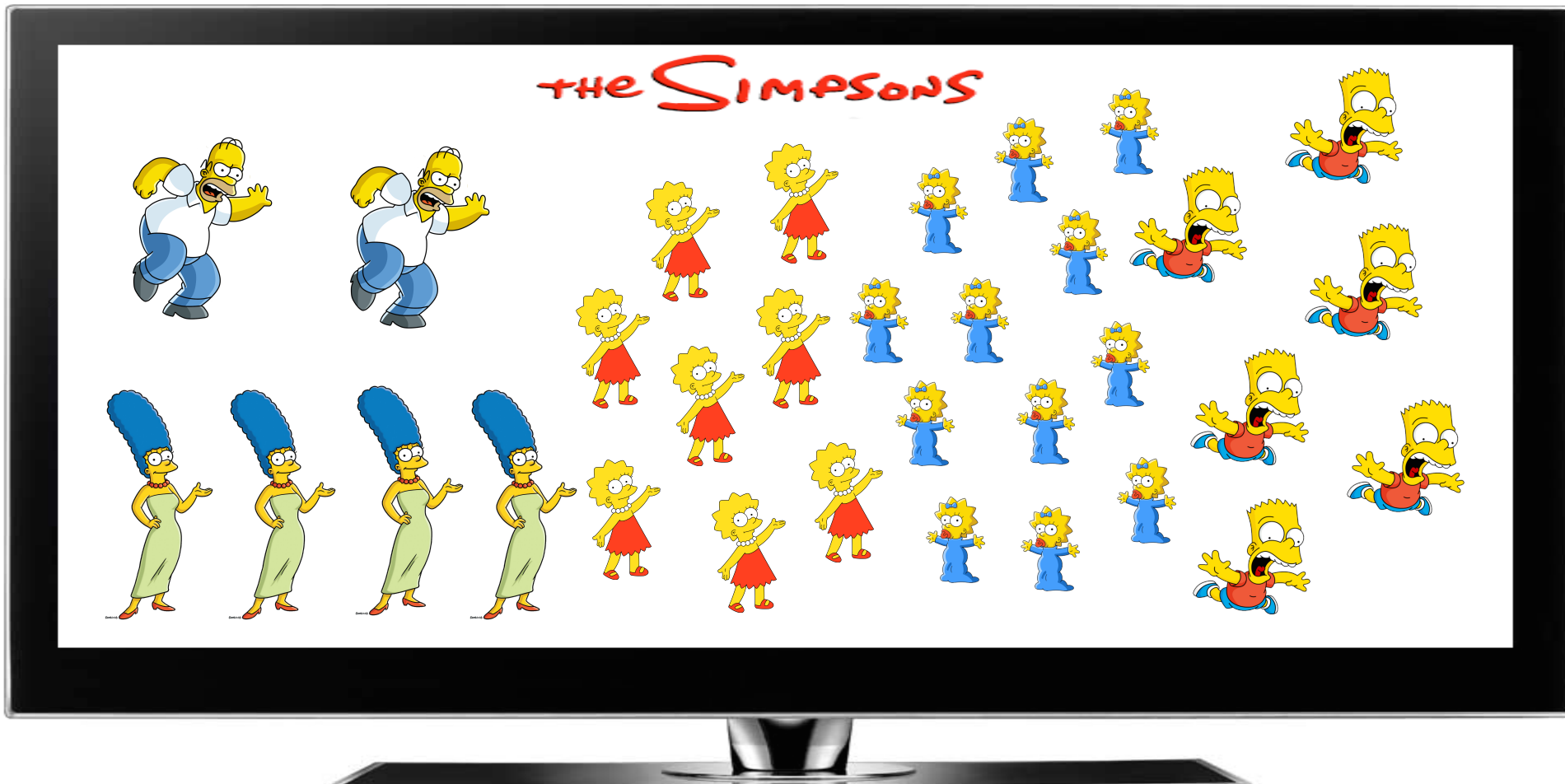
What is the ratio of Spongebobs to Squidwards? _____ What is the ratio of Mr. Krabs to Patricks? _____

Use the television screen to answer the following.

If there were 12 Squidwards how many Patricks would you expect to see? _____

If there were 27 Mr. Krabs, how many Spongebobs would you expect to see? _____

If there were 3 Spongebobs, how many Squidwards would you expect to see? _____



Use the television screen to write ratios all three ways. Simplify, if possible.

What is the ratio of Homers to Barts? _____

What is the ratio of Lisas to Margs? _____

What is the ratio of Barts to Homers? _____

What is the ratio of Maggie's to Lisas? _____

Use the television screen to answer the following.

If there were 18 Homers how many Margs would you expect to see? _____

If there were 2 Lisas, how many Maggie's would you expect to see? _____

If there were 4 Maggie's, how many Barts would you expect to see? _____