



One of my favourite tv program is Garfield,it is an American cartoon television series based on the comic strip Garfield by Jim Davis. The show was produced by Film Roman.It is programmed everyday at half past seven on channel six.The series follows the life of a fat, lazy Orange cat who wants nothing more out of life than to eat and sleep.He loves to lie ,eating lazagna and watching tv .My mother also loves this program and normally watches it with me,so we usually have something good to eat like popcorn,cheese ,biscuits or pizza while we watch the show together.



1. What type of tv programme is Garfield?

2. In which channel is it broadcast?.....

Garfield is a historical film.

2-The series follows the life of a funny cat.

3_The series is broadcasted only on Monday.

broadcast=, keen on= Active ≠, Thin ≠

Match each TV programme with its definition

forecast a prediction future weather

Science fiction films deals with the life of cowboy

Comedy films

deals with things that don't exist.

Western films

in which the main emphasis is fun

My favourite tv program (2)

SpongeBob is an American animated television series which shows the adventures of sponge Bob with his various friends .The character is an energetic and optimistic sea sponge . He looks like a kitchen sponge who lives in a pineapple under the sea with his pet snail, Gary, who meows like a cat. Gary doesn't speak but understands well sponge bob. His best friend, Patrick Star, is a stupid friendly pink sea star who lives under a rock. Despite his "Mental Setbacks" Patrick considers himself as intelligent **the series** is programmed everyday at one o'clock on spacetoon.

All my family loves this program and normally watches it with me,so we usually have something good to eat like chocolate,peanuts,tea and cakes.



Read about the support then try to name 3 mentioned characters.

1- 2- 3-

Reread the support again then try to answer the questions :

Sponge Bob look like ?

2-Who is his best friend?.....

3-Is the series broadcasted on spacetoon?

1-What does

