

The note to answer

Hi everybody!

We want to start a film club after school on Friday. We need information!

What do you do after school on Friday?

Is Friday a good day?

What type of films do you like?

Who are your favourite actors?

Please answer the questions and send a short note to **Colin and Lee** in class 6A.

Thanks!

Writing Tips

Style: Informal. Use contractions. Write short, direct sentences.

Start: Use **Hi, Hello** or simply write the name of the person you are writing to.

Useful linkers: **and** (addition), **because** (reason), **but** (contrast), **so** (consequence)

End: **See you!, All the best**

Content: Include all the practical information that the reader needs to know.

Ex 2

Read Blake's note in response and circle the correct alternative.

Hi Colin and Lee,

My name's Blake. I'm in class 5F. I'm interested in films (a) but/so I think the film club is a great idea!

I go home after school on Friday. I sometimes go out with friends, (b) but/and I usually stay at home. I don't do my homework (c) so/because it's Friday! I stay in my room and listen to music and play games. I like all types of films, (d) but/and my favourite films are sci-fi films (e) and/so adventure films. I don't like romantic films. My favourite actors are Jennifer Lawrence and Josh Hutcherson (f) but/because I'm a fan of *The Hunger Games*.

See you,

Ex 5

Complete Heather's note with **and, but, because** or **so**.

Hi Colin and Lee,

My name's Heather. I'm in class 4C. The film club is a great idea, (a) Friday isn't a good day for me. I usually play basketball on Friday. I think Monday is a good day (b) we don't often have homework on Monday.

I like adventure films (c) romantic films, (d) I don't like sci-fi films. My favourite actor is Leonardo DiCaprio. I like him (e) he always makes good films.

I love films and want to go to the club, (f) is it possible to have the club on Monday?

Thanks,

Heather

Ex 6

Write a note to Colin and Lee. Answer their questions.

Use Ex 2 and Ex 5 as examples

Write in your notebook