

combined).

## Response body format

The response body format varies by request type. We'll cover this in later stages.

## Tests

The tester will execute your program like this:













```
$ ./your_program.sh
```

It'll then connect to your server on port 9092 and send a `APIVersions` request. You don't need to implement the logic to parse this request yet.

The tester will wait to receive a response from your server. It will expect at least 8 bytes of data (4 bytes for the message length + 4 bytes for the correlation ID).

The tester won't validate the first 4 bytes of your response (the "message length") in this stage. The tester will assert that the next 4 bytes are `00 00 00 07` (7, encoded as a 4 byte integer in big-endian).

### RECENT ATTEMPTS 11

	bk377	<input type="text"/>
	yanrui...	<input type="text"/>
	swima...	<input type="text"/>
	sudo...	<input type="text"/>
	ntqua...	<input type="text"/>
	izdera...	<input type="text"/>
	carrus85	<input type="text"/>
	wiredg...	<input type="text"/>
	codesb...	<input type="text"/>
	krsingh...	<input type="text"/>
	tasnuval	0 / 18 <input type="text"/>
	Invite a friend	



Tests failed. ? [Show logs](#)