Question: Write a Python program that performs the following tasks:

1. Define a function called **read\_file(filename)** that takes a filename as input. This function should open the file named 'file.txt' (**assuming this exists, if not create it**) in the current directory, read its contents, and return the entire content as a single string.
2. Define a function called **write\_to\_file(filename, content)** that takes a filename and content as inputs. This function should open the file named 'file.txt' in the current directory in write mode, write the content to the file, and close it.
3. Define a function called **read\_lines(filename)** that takes a filename as input. This function should open the file named 'file.txt' in the current directory, read its contents line by line, and return a list containing each line as an element.
4. Ensure your program handles exceptions gracefully. Specifically, handle the case where the file 'file.txt' does not exist or cannot be opened.
5. Test your functions by calling them in the main part of your program.

Marking Scheme:

* Correct implementation of **read\_file** function: 4 marks
* Correct implementation of **write\_to\_file** function: 4 marks
* Correct implementation of **read\_lines** function: 4 marks
* Proper exception handling: 4 marks
* Code structure and readability: 4 marks

Total marks: 20 marks