1. An "ignored" file in git is one that:

1 / 1 point

◯ Exists in the working tree, but has never been added to the project

◯ Has never been added to the repository

⦿ Is enumerated in a **.gitignore** file

◯ Does not belong to the project owner

> ✓ **Correct**
> It must be in a **.gitignore** file, either by complete name or wildcard

2. The command **git rm some_file**:

1 / 1 point

◯ Removes **some_file** from working file tree, but not from the repository

◯ Removes **some_file** from the repository, but not from the working file tree

⦿ Removes **some_file** from the working file tree and the index

> ✓ **Correct**
> It is removed from the working tree and the index

3. The command **rm some_file**

0 / 1 point

◯ Removes **some_file** from the repository and from the working file tree

⦿ Removes **some_file** from the repository, but not from the working file tree

◯ Removes **some_file** from working file tree, but not from the repository

> ⊗ **Incorrect**
> It is removed only from the working tree, the repository is unchanged

4. To list all files in the repository, issue the command:

1 / 1 point

- ○ **git log --numstat**
- ○ **git dump-list**
- ○ **git ls**
- ⦿ **git ls-files**

> ✓ **Correct**
> This is the correct command

5. The command **git mv some_file new_name_or_location**

1 / 1 point

- ○ Moves the file only in the repository
- ○ Moves the file only in the working tree
- ⦿ Moves (renames) the file in both the repository and the working tree

> ✓ **Correct**