**Ans 1. sudo apt install git**

**git config --global user.name "Abhishek Pandya"**

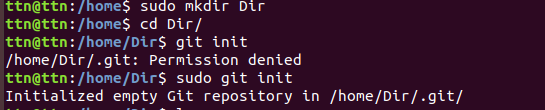
**git config --global user.name "**[**abhishekpandya5@gmail.com**](mailto:abhishekpandya5@gmail.com)**"**

**mkdir repo**

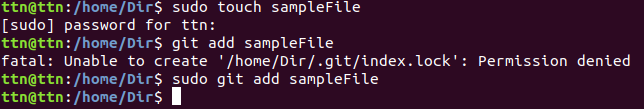
**cd repo**

**git init**

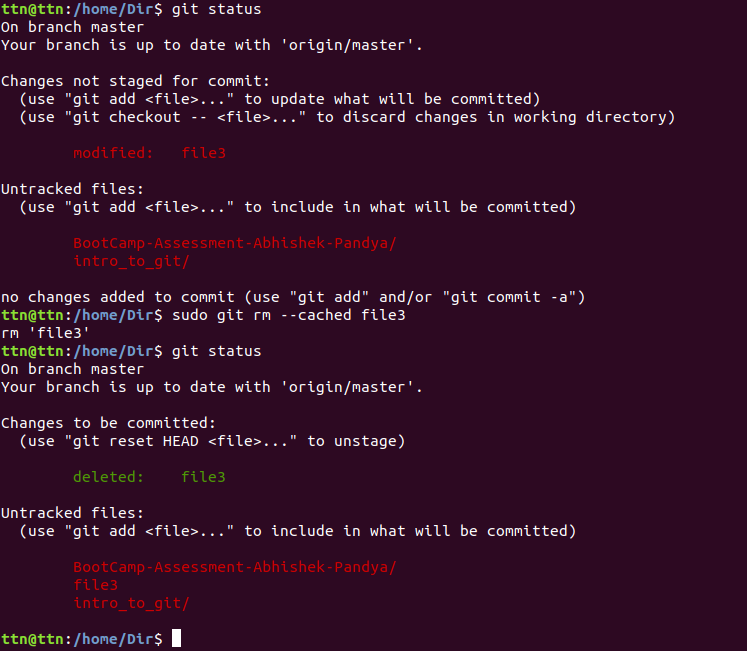
**Ans.2 git init**

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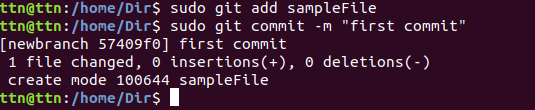
**Ans.3 sudo touch sampleFile**

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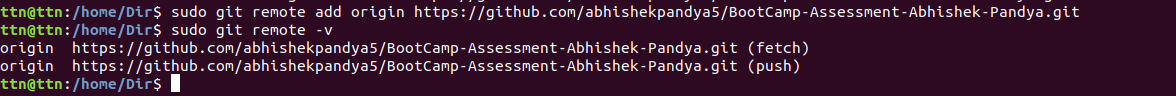
**Ans.4**

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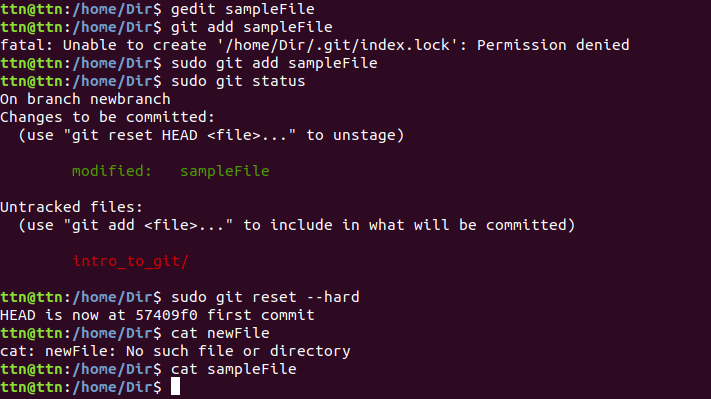
**Ans.5**

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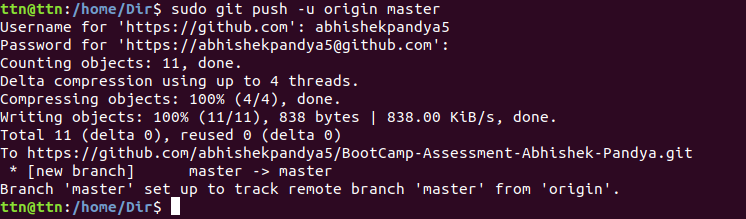
**Ans. 6**

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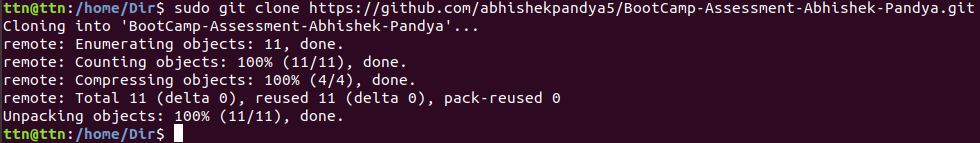
**Ans.7 sudo git reset --hard**

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**Ans.8**

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**Ans.9**

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**Ans.10**

**Step 1: In the cloned directory edit file3 with some text as:**

**sudo echo "Adding some text" >> file3**

**Step 2: Commit and push the modified file on the server.**

**sudo git add file3**

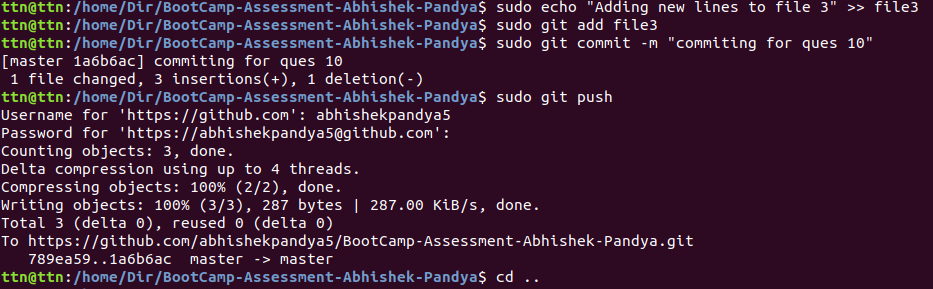
**sudo git commit -m "commiting for ques 10"**

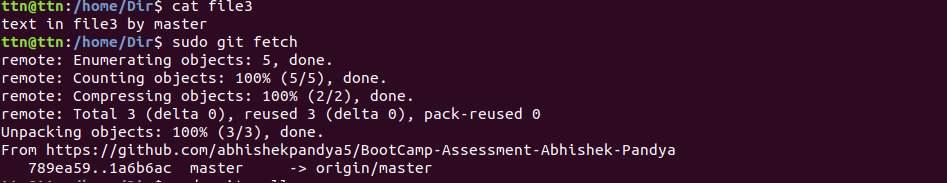
**sudo git push**

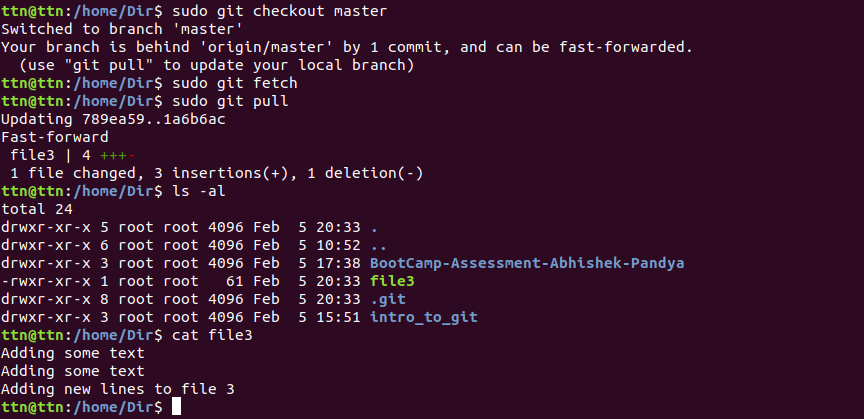
**Step 3: Now change directory and pull the last modified file from repository to the local directory.**

**sudo git fetch**

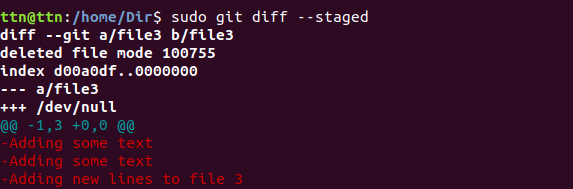
**sudo git pull**

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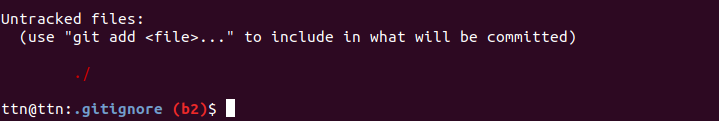
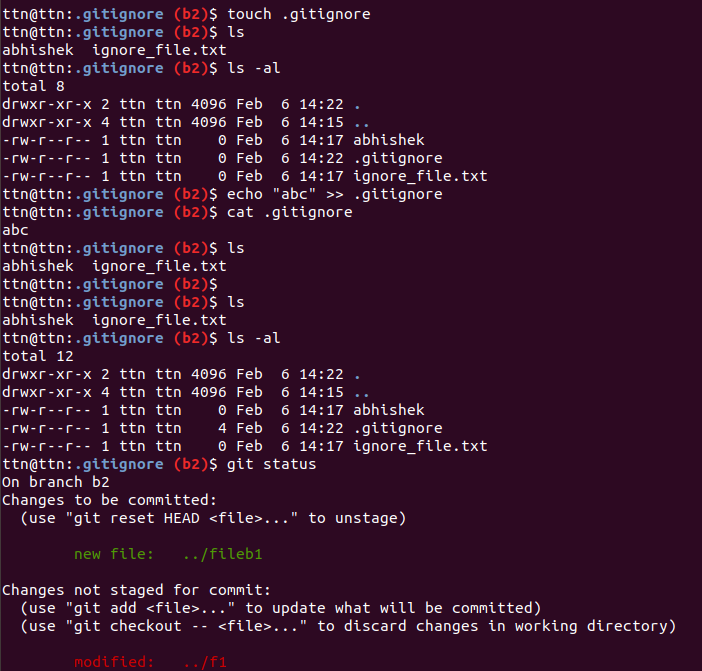
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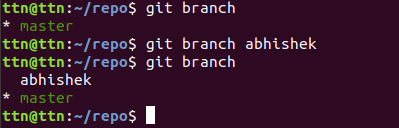
**Ans.11**

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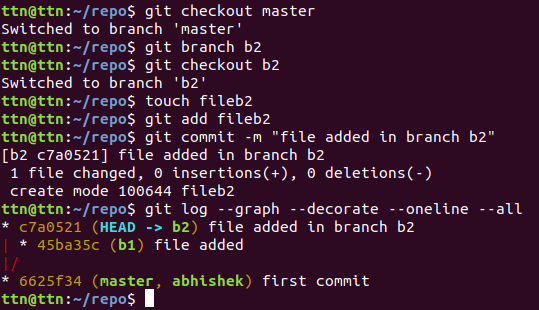
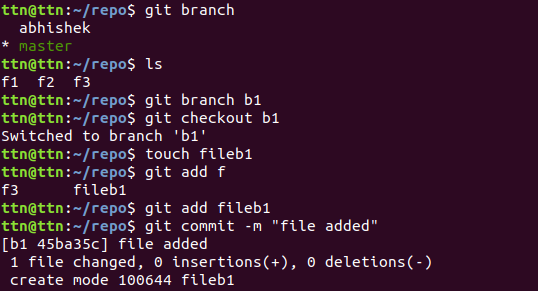
**Ans.12**

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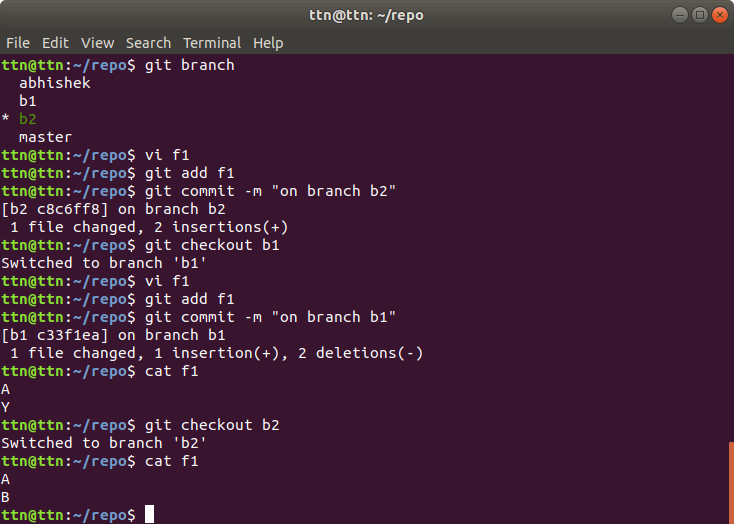
**Ans.13**

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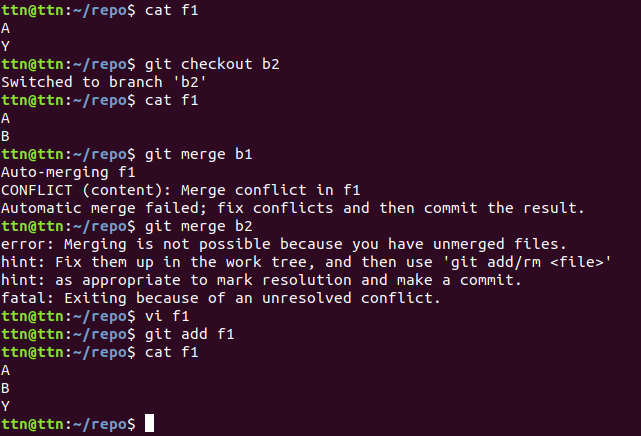
**Ans.14**

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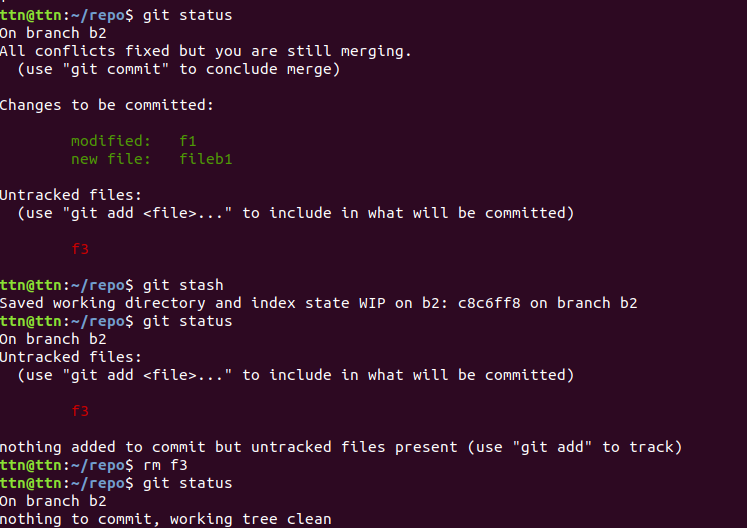
**Ans.15**

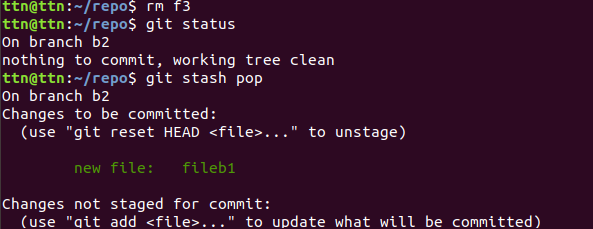
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**16.**

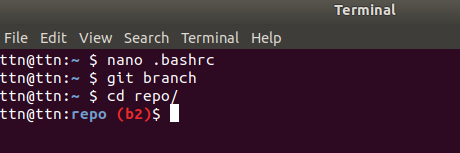
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**17.**

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**18.**

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