npm :- Is the package manager for JS.

package :- Is directory with one or more modules along with special file called package.json

* It is the way to share your code with other developers and reuse the code from other developers and easily manage the different versions of the code.

* commands :-
  node -v
  npm -v
  npm help

  help search → allow you to specify some text & search the npm documentat\^n for that text
  E.g. npm help- search update

package.json :- ① It let's you manage the dependencies of your project
② It let's you add scripts that help you with initial build.

npm init → It creates package.json file

npm init --yes

* How to set default author name?
Command → npm config set init-author-name "vishwas"

* How to set default license name?
npm set init-license "MIT"

* To see what are the default values are set
npm config get init-author-name

npm get init-license

* How to delete default values
npm config delete init-license
npm config delete init-author-name

* How to install package locally
npm install moment --save

* Install packages only for development purpose
npm install lodash --save-dev

* Uninstall the local packages
npm uninstall moment --save