Here are some of the most commonly used Docker commands:

1. docker run: This command is used to start a new container from an image.
2. docker ps: This command lists all running containers and their status.
3. docker images: This command lists all available Docker images on the host machine.
4. docker pull: This command downloads an image from a Docker registry to the host machine.
5. docker push: This command uploads an image to a Docker registry.
6. docker create: This command creates a new container but does not start it.
7. docker start: This command starts a stopped container.
8. docker stop: This command stops a running container.
9. docker kill: This command stops a running container immediately.
10. docker rm: This command removes a stopped container.
11. docker rmi: This command removes an image from the host machine.
12. docker exec: This command runs a command in a running container.
13. docker logs: This command displays the logs for a container.
14. docker inspect: This command provides detailed information about a container or image.
15. docker build: This command builds a Docker image from a Dockerfile.
16. docker network: This command allows you to create and manage Docker networks.
17. docker volume: This command allows you to create and manage Docker volumes.
18. docker tag: This command adds a tag to a Docker image.

19. docker login: This command logs in to a Docker registry.
20. docker search: This command searches for an image in a Docker registry.

These are just some of the most commonly used Docker commands. There are many other commands and options available, and you can find more information about them in the Docker documentation.

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