2B
req. docker. node.js, wsl
installation steps
> on docker terminal search docker --version
> install node.js for displaying
> install docker from microsoft on vs
> import folder in vs
> name folder with lowercase only part b
> inside part b add file 'Docker'
> create file index.js
> colsol.log("Name: GK")
  colsol.log("Class: TE")
  colsol.log("Subject: WAD")
  colsol.log("Assignment: 2B")
> in js file write
  FROM node:alpine
  COPY . /part b
  CMD node /part b/index.js
> open terminal in vs
> docker --version
> node index.js the content will be displayed
> docker build -t part b .
> docker images