// Prints my age

console.log(' I m 41 years old');

// Prints which week of training it is

console.log(' It s the 4th week of training , 1st week of Java’);

………………………………..

// Opening line

console.log('It was love at first sight.');

/\*

console.log('The first time Yossarian saw the chaplain he fell madly in love with him.');

console.log('Yossarian was in the hospital with a pain in his liver that fell just short of being jaundice.');

console.log('The doctors were puzzled by the fact that it wasn\'t quite jaundice.');

console.log('If it became jaundice they could treat it.');

console.log('If it didn\'t become jaundice and went away they could discharge him.');

console.log('But this just being short of jaundice all the time confused them.');

\*/

………………………………..

console.log('JavaScript');

console.log(2011);

console.log('Woohoo! I love to code! #codecademy');

console.log(20.49);

………………………………..

console.log(10 + 3.5)

console.log(2021 - 1969);

console.log(65 / 240);

console.log(0.2708 \* 100);

………………………………..

console.log('Hello' + 'World');

// without space

console.log('Hello ' + 'World');

// with space

………………………………..

console.log('Teaching the world how to code'.length); // Prints 30

………………………………..

// Prints upercase

console.log('Codecademy'.toUpperCase());

// Uremove space in the beging and end

console.log(' Remove whitespace '.trim());

console.log(Math.floor(Math.random() \* 100)); //print 2

console.log(Math.ceil(43.8)); // Prints 44

console.log(Number.isInteger(2017)); // prints True