3)

function getAge(dateString)

{

var today = new Date();

var birthDate = new Date(dateString);

var age = today.getFullYear() - birthDate.getFullYear();

var m = today.getMonth() - birthDate.getMonth();

if (m < 0 || (m === 0 && today.getDate() < birthDate.getDate()))

{

age--;

}

return age;

}