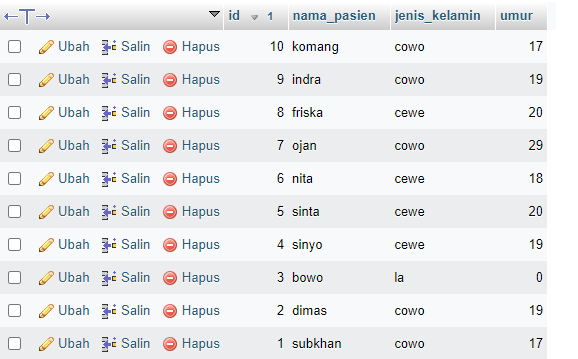
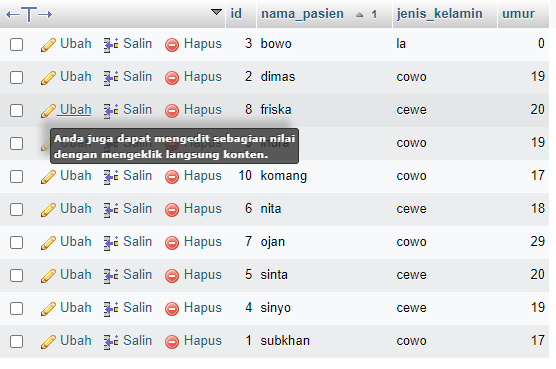
10 QUERY BAGIAN 2

1. SELECT \* FROM `pasien` ORDER BY id DESC



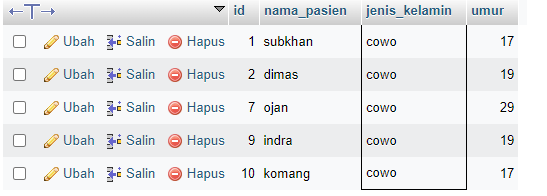
1. SELECT \* FROM `pasien` ORDER BY nama\_pasien ASC



1. SELECT \* FROM `pasien` WHERE jenis\_kelamin LIKE '%cewe%'



1. SELECT \* FROM `pasien` WHERE jenis\_kelamin LIKE '%cowo%'



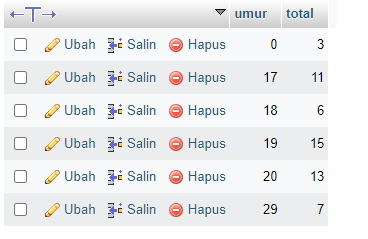
1. SELECT nama\_pasien, SUM(id) AS total FROM `pasien` GROUP BY nama\_pasien



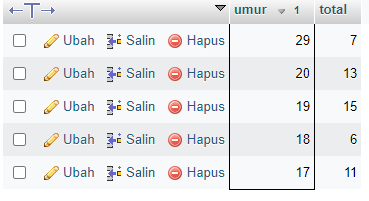
1. SELECT jenis\_kelamin, SUM(id) AS total FROM `pasien` GROUP BY jenis\_kelamin



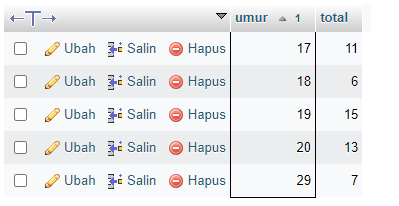
1. SELECT umur, SUM(id) AS total FROM `pasien` GROUP BY umur



1. SELECT umur, SUM(id) AS total FROM `pasien` WHERE umur>= 15 GROUP BY umur ORDER BY umur DESC



1. SELECT umur, SUM(id) AS total FROM `pasien` WHERE umur>= 15 GROUP BY umur ORDER BY umur asc



1. SELECT umur, SUM(id) AS total FROM `pasien` GROUP BY umur ORDER BY umur asc

