

1. Select Columnas

- a. Select nombre from periodo
- b. Select nombre, semestre from programa
- c. Select primer_nombre, primer_apellido from persona
- d. Select nombre from estado
- e. Select documento, primer_nombre, primer_apellido, correo from docente

2. Select Distinct 1 Columna

- a. Select Distinct id_programa from programa_persona
- b. Select Distinct primer_nombre from docente
- c. Select Distinct primer_nombre from persona
- d. Select Distinct id_matricula from matricula_grupo
- e. Select Distinct id_periodo from notas

3. Select Distinct * Columnas

- a. Select Distinct * from persona
- b. Select Distinct * from programa
- c. Select Distinct * from docente
- d. Select Distinct * from matricula
- e. Select Distinct * from recibo

4. Select *

- a. Select * from persona
- b. Select * from programa
- c. Select * from docente
- d. Select * from matricula
- e. Select * from recibo

5. Order by

- a. Select num_radicado, fecha_generado, fecha_limite, pago from recibo Order by pago
- b. Select * from matricula Order by id_periodo
- c. Select document, primer_nombre, primer_apellido from docente order by salario
- d. Select id, id_materia, documento_docente from grupo order by id_materia
- e. Select id, nombre from programa order by semestre

6. Order by *

- a. Select * from notas Order by valor_notap1, valor_notap2, valor_notap3
- b. Select * from docente documento, primer_nombre, primer_apellido from docente Order by documento,salario
- c. Select * from programa Order by semestres,valor_semestre
- d. Select * from persona documento, primer_nombre, primer_apellido from docente Order by documento,genero
- e. Select * from matricula grupo Order by id_periodo,id_grupo

7. Where = <> > >= < <=

- a. Select * from recibo where fecha_generado >= '2023-03-04'
- b. Select * from recibo where total_pago <= 5000000
- c. Select * from docente where salario >= 1500000
- d. Select * from persona where genero = 'F'
- e. Select * from programa where semestres <> 10

8. Where And Or

- a. Select * from recibo where fecha_generado = '2023-03-04' AND fecha_generado = '2023-04-01'
- b. Select * from recibo where total_pago <= 5000000 OR total_pago = 2500000
- c. Select * from docente where salario >= 1500000 AND genero = 'F'
- d. Select * from persona where genero = 'F' OR genero = 'M'
- e. Select * from programa where semestres <> 10 AND semestres <> 15

9. Where Between

- a. Select * from recibo where fecha_generado Between '2023-03-04' And '2023-04-01'
- b. Select * from recibo where total_pago Between 5000000 AND 6000000
- c. Select * from docente where salario Between 1500000 AND 3000000
- d. Select * notas where valor_notap1 Between 3 AND 5
- e. Select * programas where semester Between 5 AND 9

10. Where IN

- a. Select * from grupos where documento_docente not in (Select documento from docente)
- b. Select * from materia where id_programa in (Select id from programa)
- c. Select * from recibo where id_tipo_pago in (Select id from tipo_pago where id = 1)
- d. Select * from persona where id_tipo_documento in (Select id from tipo_documento where id = 2)
- e. Select * from docente where id_estado_civil in (Select id from estado_civil where id = 2)

11. Where Like

- a. Select * from docente where primer_nombre like '%m'
- b. Select * from persona where primer_apellido like 'a%'
- c. Select * from materia where nombre like '%m%a%'
- d. Select * from persona where primer_nombre like '%__b'
- e. Select * from recibo where num_recibo like '%X____'

12. Where Not Like

- a. Select * from docente where primer_nombre not like '%m'
- b. Select * from persona where primer_apellido not like 'a%'

- c. Select * from materia where nombre not like '%m%a%'
- d. Select * from persona where primer_nombre not like '%__b'
- e. Select * from recibo where num_recibo not like '%X____'

13. Select As

- a. Select documento as cedula from persona
- b. Select nombre as materia from materia
- c. Select nombre as tipo from tipo_pago
- d. Select primer_nombre as nombre from persona
- e. Select primer_apellido as apellido from persona