$$8 + 7 + 4 + 13 + 5 + 2 + 4 + 2 = 49$$

Field	Average Size (Characters)
Order number	8
Date	7
Cust ID	4
Last name	13
First name	9
State	2
Amount	4
Tax rate	2
Record size	☐ ?
Overhead	30%
Total record size	☐ ?
Initial table size	50,000
Initial table volume	☐ ?
Growth rate/month	1000
Table volume @ 3 years	☐ ?

Total record size = Record size + Record size x Overhead(%)

$$\text{Total record size} = 49 + 49 \times 30\%$$
$$= 63.7$$

Table volume = Total record size x Table size   → number of rows

$$= 63.7 \times 50000$$
$$= 3185000$$

After 3 years,

$$\text{Record size} = 50000 + 36 \times 1000$$
$$= 86000$$

$$\text{Table volume} = 63.7 \times 86000$$
$$= 5478200$$