① SELECT ADVERTISMENT.A_id, BUYERS.B_name, SELLERS.sname

   FROM STOCK

   INNER JOIN VEHICLES ON VEHICLES.Price $\geq$ 35,000,

   2018 $\leq$ VEHICLES.Year $\leq$ 2019,

② DELETE FROM advertisments

   WHERE EXISTS

   (SELET * FROM STOCK

   WHERE Sold-date is NOT NULL)

   AND ~~ADVERTISMENT.Vehicle Id~~ = Stock.V_id
                         V_id

③ ④ E-R having multivalued Attribute.

⇒ The multivalued attribute is taken as a Relation. (New Relation). This relation will include an attribute corresponding to Attribute plus the primary key of attribute as the foreign key in New Relation (R).

And the primary key of New relation is the combination of attribute ∧ the primary key of the multivalued and attribute.

5 Au : Yes there can be more than one candidate key in a relation.

3 Au : (a) Q2 is correct

(b) Q2 - is correct. (stock has all the id's as foreign keys)

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