```
 I. SYNTAX    : using E/R correctly ........................... __ /  4

       A. ENTITIES have appropriate, well specified keys.           ─┤
          (Weak entities do not need to contribute to their keys.)

       B. REL-SHIPS are appropriately designated.                   ─┤
             o No rel-ships between rel-ships.
             o Arrows are meaningful and understandable;
               point to the entities.
             o Each rel-ship is binary or multi-way.

       C. OTHER CONSTRUCTS (ISA, weak entities) used correctly.     ─┤

       D. Things are fully specified; there are not ambiguities     ─┤
          or things missing in the diagram that makes it an
          incomplete E/R diagram.
          (The diagram is a faithful attempt to model the domain.
          E.g., an empty diagram or woefully incomplete diagram
          does not get full credit on SYNTAX just because it is,
          technically, syntactically correct.)

 II. SEMANTICS : modelling the domain correctly ................ __ /  6

       A. Correct entities and rel-ships to model the domain.       ─┤
          (Captures the domain in a general sense, at least.)
          No logically redundant elements in design.

       B. RECON modelled in an appropriate way, and logically       ─┤
          correct.

       C. TEST modelled well, is weak on PERSON and TIME SLOT,      ─┤
          has exactly one TIME_SLOT and happens at exaclty one
          TEST_CENTRE, and may result in an ACTION.

       D. TEST_CENTRE is a subtype of PLACE (ISA).                  ─┃

       E. OFFERS: a TEST_TYPE can be offered at many TEST_CENTRE    ─┤
          and a TEST_CENTRE may offer many TEST_TYPE.

       F. BUBBLE is handled in a correct way, likely as a           ─┤
          recursive many-many relationship on PERSON twice.

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    TOTAL ...................................................... 7 /  10
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