6.	(a)	(i)	• record structure with name • four fields specified	2	Record structure could be Type, Structure, Class, Named Tuple, Record name IS

Example Answers:

SQARL
```
RECORD competitorData IS (
STRING name, STRING club,
STRING event, REAL
distance)
```

VB
```
Private/Public/Structure
Type competitorData
     name as string
     club as string
     event as string
     distance as single
END TYPE
```

Livecode
```
Global CompetitorDATA
 Put empty into
CompetitorData[1][name]
Put empty into
CompetitorData[1][club]
Put empty into
CompetitorData[1][event]
Put empty into
CompetitorData[1][distance]
```

Python Class method
```
class Competitor ():
   def __init__(self):
      self.name = ""
      self.club = ""
      self.event = ""
      self.distance = 0.0
```

Python Dataclass method
```
Class Competitor:
     name: str = ""
     club: str = ""
     event: str = ""
     distance: float = 0.0
```