

**Use the field card for these activities.**

1. Calculate the “in goal” area of the rugby field in  $m^2$ . (Area between goal line and dead ball line).
2. Calculate the area of the whole field (including the in goal area)
  - a. In  $m^2$
  - b. In hectares
3. Calculate the area between the halfway line to the goal line in  $m^2$ .
4. Calculate the area between the 22m lines in  $m^2$ .
5. Calculate the area between the two goal lines.
6. Calculate the area of the field in  $cm^2$ , including in goal area. Write your answer in standard form.

