# Tool A: Pro forma sheet for calculating average groundcover assessments

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| **Assessment location(Column A)** | **List samples taken (%)(Column B)** | **Total of samples taken(%)** | **No. of sample taken(Column D)** | **Average percentage of groundcover(%)** |
| Eg. Paddock 10B | 70, 90, 40, 70, 40 | 310 | 5 | (C / D) = E310 / 5 = 62% |
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