A little greenhouse, on paper

A useful AI answer should be easy to keep, share, and print.

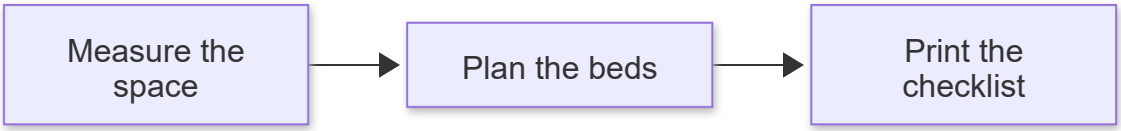
Keep the calculation

For a circular greenhouse with radius $r = 2.5\,\mathrm{m}$:

$$A = \pi r^2 \approx 19.63\,\mathrm{m}^2$$

What to plan	Starting point
Floor area	19.63 m²
Raised beds	4
Walking path	0.8 m

Keep the next steps



- [x] Measure the available space
- [ ] Choose beds and plants
- [ ] Keep a printed copy by the workbench

Keep the details

```
from math import pi
area = pi * 2.5 ** 2
print(f"Floor area: {area:.2f} m²")
```

Water is $\mathrm{H_2O}$; carbon dioxide is $\mathrm{CO_2}$.[1]

---

1. This is a formatting demonstration, not a horticultural specification. ↩