

**LENGKAPKAN JADUAL ANGGARAN KOS BERIKUT.**

**(JAWAPAN MESTI LENGKAP DENGAN MATA WANG . Contoh RM10.20)**

**JADUAL 1**

**Jadual anggaran kos bagi satu set hidroponik takung**

| Bil.   | Bahan          | Kuantiti | Kos seunit | Jumlah kos |
|--------|----------------|----------|------------|------------|
| 1      | Takung         | 1 unit   | RM19.00    |            |
| 2      | Penutup takung | 1 unit   | RM9.50     |            |
| 3      | Raga tanaman   | 8 unit   | RM1.10     |            |
| 4      | Span           | 8 unit   | RM0.10     |            |
| 7      | Larutan stok A | 100 ml   | -          | RM4.10     |
| 8      | Larutan stok B | 100 ml   | -          | RM4.10     |
| 5      | Biji benih     | 1 paket  |            | RM1.90     |
| 6      | Alat penyukat  | 1 unit   |            | RM2.20     |
| Jumlah |                |          |            |            |

**JADUAL 2**

**Jadual anggaran kos bagi satu set hidroponik takung**

| Bil.   | Bahan          | Kuantiti | Kos seunit | Jumlah kos |
|--------|----------------|----------|------------|------------|
| 1      | Takung         | 1 unit   |            | RM18.00    |
| 2      | Penutup takung | 1 unit   |            | RM10.50    |
| 3      | Raga tanaman   | 8 unit   |            | RM9.60     |
| 4      | Span           | 8 unit   |            | RM1.60     |
| 7      | Larutan stok A | 100 ml   | -          | RM4.50     |
| 8      | Larutan stok B | 100 ml   | -          | RM4.50     |
| 5      | Biji benih     | 1 paket  | RM2.30     |            |
| 6      | Alat penyukat  | 1 unit   | RM2.50     |            |
| Jumlah |                |          |            |            |