

SURVEI UBINAN TANAMAN PANGAN PEMUTAKHIRAN DAFTAR RUMAH TANGGA

Subround :

Tahun :

Jenis ubinan: 1. Pusat; 2. Prakarsa/daerah; 3. Lainnya

BLOK I. KETERANGAN TEMPAT	
101. Provinsi	<input type="text"/> <input type="text"/>
102. Kabupaten/Kota*)	<input type="text"/> <input type="text"/>
103. Kecamatan	<input type="text"/> <input type="text"/> <input type="text"/>
104. Desa/Kelurahan*)	<input type="text"/> <input type="text"/> <input type="text"/>
105. Sub Desa/Kelurahan*)	<input type="text"/> <input type="text"/>
106. Nomor Blok Sensus	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
107. Nomor Kode Sampel	<input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/>
108. Satuan Lingkungan Setempat (SLS)	
109. Angka Random	

*) Coret salah satu

BLOK II. KETERANGAN PETUGAS		
Uraian	Pencacah	Pengawas/pemeriksa
201. Nama petugas		
202. Tanggal pencacahan/pengawasan		
203. Tanda tangan		

III. RINGKASAN (Diisi Pengawas/Pemeriksa)		
301. Jumlah rumah tangga keseluruhan <i>[Disalin dari blok IV kolom (6) Nomor urut ruta hasil pemutakhiran]</i>		
302. Jumlah rumah tangga yang mengusahakan tanaman pangan <i>[Disalin dari Blok IV kol (7) rincian c pada halaman terakhir]</i>		
303.		
	Komoditi	Banyaknya Rumah Tangga Tanaman Pangan
		Banyaknya sampel ubinan terpilih (plot)
a. Padi Sawah		
b. Padi Ladang/gogo		
c. Jagung		
d. Kedelai		
e. Kacang tanah		
f. Kacang hijau		
g. Ubi kayu		
h. Ubi jalar		

Provinsi		Kab/Kota		Kecamatan			Nomor Kode Sampel						

Blok V. PENGAMBILAN SAMPEL
(Interval ($I_1, I_2, \dots, I_7$) ditulis dalam dua angka dibelakang koma)

1. Padi Sawah:

- a. Angka Random (AR) =
(Disalin dari Blok I Rincian 109)
- b. Interval (I_1) = N_1/n_1 =/..... =

$$\begin{aligned} R_1 &= AR \times I_1 = \times = \approx \\ R_2 &= R_1 + I_1 = + = \approx \\ R_3 &= R_1 + 2I_1 = + = \approx \\ R_4 &= R_1 + 3I_1 = + = \approx \\ R_5 &= R_1 + 4I_1 = + = \approx \\ R_6 &= R_1 + 5I_1 = + = \approx \\ R_7 &= R_1 + 6I_1 = + = \approx \\ R_8 &= R_1 + 7I_1 = + = \approx \\ R_9 &= R_1 + 8I_1 = + = \approx \\ R_{10} &= R_1 + 9I_1 = + = \approx \\ R_{11} &= R_1 + 10I_1 = + = \approx \\ R_{12} &= R_1 + 11I_1 = + = \approx \\ R_{13} &= R_1 + 12I_1 = + = \approx \\ R_{14} &= R_1 + 13I_1 = + = \approx \\ R_{15} &= R_1 + 14I_1 = + = \approx \end{aligned}$$

2. Padi Ladang

- a. Angka Random (AR) =
(Disalin dari Blok I Rincian 109)
- b. Interval (I_2) = N_2/n_2 =/..... =

$$\begin{aligned} R_1 &= AR \times I_2 = \times = \approx \\ R_2 &= R_1 + I_2 = + = \approx \\ R_3 &= R_1 + 2I_2 = + = \approx \\ R_4 &= R_1 + 3I_2 = + = \approx \\ R_5 &= R_1 + 4I_2 = + = \approx \\ R_6 &= R_1 + 5I_2 = + = \approx \\ R_7 &= R_1 + 6I_2 = + = \approx \\ R_8 &= R_1 + 7I_2 = + = \approx \\ R_9 &= R_1 + 8I_2 = + = \approx \\ R_{10} &= R_1 + 9I_2 = + = \approx \\ R_{11} &= R_1 + 10I_2 = + = \approx \\ R_{12} &= R_1 + 11I_2 = + = \approx \end{aligned}$$

3. Jagung

- a. Angka Random (AR) =
(Disalin dari Blok I Rincian 109)
- b. Interval (I_3) = N_3/n_3 =/..... =

$$\begin{aligned} R_1 &= AR \times I_3 = \times = \approx \\ R_2 &= R_1 + I_3 = + = \approx \\ R_3 &= R_1 + 2I_3 = + = \approx \\ R_4 &= R_1 + 3I_3 = + = \approx \\ R_5 &= R_1 + 4I_3 = + = \approx \\ R_6 &= R_1 + 5I_3 = + = \approx \\ R_7 &= R_1 + 6I_3 = + = \approx \\ R_8 &= R_1 + 7I_3 = + = \approx \\ R_9 &= R_1 + 8I_3 = + = \approx \\ R_{10} &= R_1 + 9I_3 = + = \approx \\ R_{11} &= R_1 + 10I_3 = + = \approx \\ R_{12} &= R_1 + 11I_3 = + = \approx \end{aligned}$$

4. Kedelai

- a. Angka Random (AR) =
(Disalin dari Blok I Rincian 109)
- b. Interval (I_4) = N_4/n_4 =/..... =

$$\begin{aligned} R_1 &= AR \times I_4 = \times = \approx \\ R_2 &= R_1 + I_4 = + = \approx \\ R_3 &= R_1 + 2I_4 = + = \approx \\ R_4 &= R_1 + 3I_4 = + = \approx \\ R_5 &= R_1 + 4I_4 = + = \approx \\ R_6 &= R_1 + 5I_4 = + = \approx \\ R_7 &= R_1 + 6I_4 = + = \approx \\ R_8 &= R_1 + 7I_4 = + = \approx \\ R_9 &= R_1 + 8I_4 = + = \approx \\ R_{10} &= R_1 + 9I_4 = + = \approx \\ R_{11} &= R_1 + 10I_4 = + = \approx \\ R_{12} &= R_1 + 11I_4 = + = \approx \end{aligned}$$

5. Kacang Tanah

- a. Angka Random (AR) =
(Disalin dari Blok I Rincian 109)
- b. Interval (I_5) = N_5/n_5 =/..... =

$$\begin{aligned} R_1 &= AR \times I_5 = \times = \approx \\ R_2 &= R_1 + I_5 = + = \approx \\ R_3 &= R_1 + 2I_5 = + = \approx \\ R_4 &= R_1 + 3I_5 = + = \approx \\ R_5 &= R_1 + 4I_5 = + = \approx \\ R_6 &= R_1 + 5I_5 = + = \approx \\ R_7 &= R_1 + 6I_5 = + = \approx \\ R_8 &= R_1 + 7I_5 = + = \approx \\ R_9 &= R_1 + 8I_5 = + = \approx \\ R_{10} &= R_1 + 9I_5 = + = \approx \\ R_{11} &= R_1 + 10I_5 = + = \approx \\ R_{12} &= R_1 + 11I_5 = + = \approx \end{aligned}$$

6. Ubi Kayu

- a. Angka Random (AR) =
(Disalin dari Blok I Rincian 109)
- b. Interval (I_6) = N_6/n_6 =/..... =

$$\begin{aligned} R_1 &= AR \times I_6 = \times = \approx \\ R_2 &= R_1 + I_6 = + = \approx \\ R_3 &= R_1 + 2I_6 = + = \approx \\ R_4 &= R_1 + 3I_6 = + = \approx \\ R_5 &= R_1 + 4I_6 = + = \approx \\ R_6 &= R_1 + 5I_6 = + = \approx \\ R_7 &= R_1 + 6I_6 = + = \approx \\ R_8 &= R_1 + 7I_6 = + = \approx \\ R_9 &= R_1 + 8I_6 = + = \approx \\ R_{10} &= R_1 + 9I_6 = + = \approx \\ R_{11} &= R_1 + 10I_6 = + = \approx \\ R_{12} &= R_1 + 11I_6 = + = \approx \end{aligned}$$

7. Ubi Jalar

- a. Angka Random (AR) =
(Disalin dari Blok I Rincian 109)
- b. Interval (I_7) = N_7/n_7 =/..... =

$$\begin{aligned} R_1 &= AR \times I_7 = \times = \approx \\ R_2 &= R_1 + I_7 = + = \approx \\ R_3 &= R_1 + 2I_7 = + = \approx \\ R_4 &= R_1 + 3I_7 = + = \approx \\ R_5 &= R_1 + 4I_7 = + = \approx \\ R_6 &= R_1 + 5I_7 = + = \approx \\ R_7 &= R_1 + 6I_7 = + = \approx \\ R_8 &= R_1 + 7I_7 = + = \approx \\ R_9 &= R_1 + 8I_7 = + = \approx \\ R_{10} &= R_1 + 9I_7 = + = \approx \\ R_{11} &= R_1 + 10I_7 = + = \approx \\ R_{12} &= R_1 + 11I_7 = + = \approx \end{aligned}$$

Blok IV Kolom (6), pengertian subround yang bersangkutan (ybs).

- Untuk listing bulan Desember (tahun t) subround ybs adalah Januari-April (tahun t+1);
- Untuk listing bulan April (tahun t) subround ybs adalah Mei-Agustus (tahun t);
- Untuk listing bulan Agustus (tahun t) subround ybs adalah September-Desember (tahun t).