

## Perhitungan Derajat Grafik Lingkaran Khione

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### PO

$$\text{Derajat Crystal Jelly : } \frac{27}{207} \times 360 = 46,9^\circ$$

$$\text{Frozen Berry Yogurt: } \frac{7}{207} \times 360 = 12,1^\circ$$

$$\text{Color changing tea: } \frac{5}{207} \times 360 = 8,6^\circ$$

$$\text{Snow Chicken: } \frac{4}{207} \times 360 = 6,9^\circ$$

$$\text{DIY cookie kit: } \frac{12}{207} \times 360 = 20,8^\circ$$

$$\text{Tote bag simple: } \frac{11}{207} \times 360 = 19,1^\circ$$

$$\text{Tote bag Sancta Ursula: } \frac{12}{207} \times 360 = 20,8^\circ$$

$$\text{Tote bag Sanurian: } \frac{5}{207} \times 360 = 8,6^\circ$$

$$\text{Scrunchie satuan: } \frac{20}{207} \times 360 = 34,7^\circ$$

$$\text{Elsa Scrunchie: } \frac{3}{207} \times 360 = 4,5^\circ$$

$$\text{Anna Scrunchie: } 0^\circ$$

$$\text{Frozen fever scrunchie: } \frac{2}{207} \times 360 = 3,4^\circ$$

$$\text{Custom Scrunchie bundle: } \frac{4}{207} \times 360 = 6,9^\circ$$

$$\text{Keychain bundle: } \frac{8}{207} \times 360 = 13,9^\circ$$

$$\text{Calcifer keychain: } \frac{10}{207} \times 360 = 17,3^\circ$$

$$\text{Jiji Keychain: } \frac{16}{207} \times 360 = 27,8^\circ$$

$$\text{Totoro keychain: } \frac{17}{207} \times 360 = 29,5^\circ$$

$$\text{No face keychain: } \frac{7}{207} \times 360 = 12,1^\circ$$

$$\text{Susuwatari keychain: } \frac{12}{207} \times 360 = 20,8^\circ$$

$$\text{Hair claw A: } \frac{5}{207} \times 360 = 8,6^\circ$$

$$\text{Hair claw E: } \frac{5}{207} \times 360 = 8,6^\circ$$

$$\text{Hair claw B: } \frac{3}{207} \times 360 = 5,2^\circ$$

$$\text{Hair claw C: } \frac{5}{207} \times 360 = 8,6^\circ$$

$$\text{Hair claw D: } \frac{5}{207} \times 360 = 8,6^\circ$$

$$\text{Hair claw PO: } \frac{2}{207} \times 360 = 3,47^\circ$$

## Hari-H

$$\text{Crystal Jelly : } \frac{20}{240} \times 360 = 30^\circ$$

$$\text{Frozen Berry Yogurt: } \frac{13}{240} \times 360 = 19,5^\circ$$

$$\text{Color changing tea: } \frac{41}{240} \times 360 = 61,5^\circ$$

$$\text{Snow Chicken: } \frac{11}{240} \times 360 = 16,5^\circ$$

$$\text{DIY cookie kit: } \frac{6}{240} \times 360 = 9^\circ$$

$$\text{Tote bag simple: } \frac{2}{240} \times 360 = 3^\circ$$

$$\text{Tote bag Sancta Ursula: } \frac{9}{240} \times 360 = 13,5^\circ$$

$$\text{Tote bag Sanurian: } \frac{2}{240} \times 360 = 3^\circ$$

$$\text{Scrunchie satuan: } \frac{43}{240} \times 360 = 64,5^\circ$$

$$\text{Custom Scrunchie bundle: } \frac{6}{240} \times 360 = 9^\circ$$

$$\text{Keychain bundle: } 0^\circ$$

$$\text{Calcifer keychain: } \frac{15}{240} \times 360 = 22,5^\circ$$

$$\text{Jiji Keychain: } \frac{20}{240} \times 360 = 30^\circ$$

$$\text{Totoro keychain: } \frac{14}{240} \times 360 = 21^\circ$$

$$\text{No face keychain: } \frac{14}{240} \times 360 = 21^\circ$$

$$\text{Susuwatari keychain: } \frac{15}{240} \times 360 = 22,5^\circ$$

$$\text{Hair claw A: } \frac{1}{240} \times 360 = 1,5^\circ$$

$$\text{Hair claw E: } \frac{3}{240} \times 360 = 4,5^\circ$$

$$\text{Hair claw B: } 0^\circ$$

$$\text{Hair claw C: } \frac{3}{240} \times 360 = 4,5^\circ$$

$$\text{Hair claw D: } \frac{2}{240} \times 360 = 3^\circ$$