

# Unit 3: Manusia

## Unit 3: Humans

### Manusia Membiak

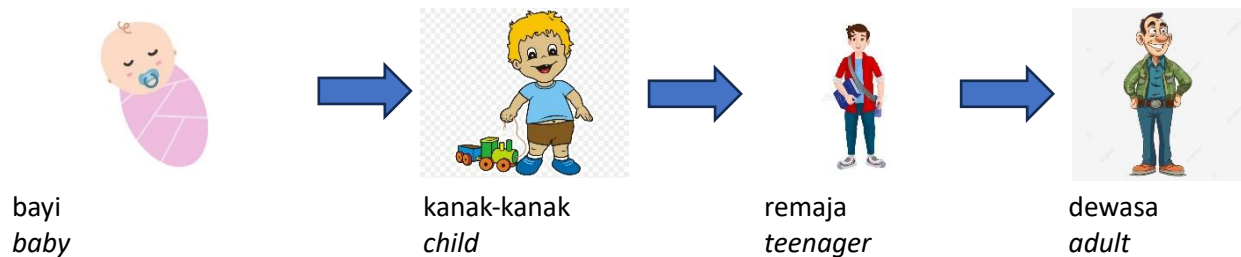
#### Humans Reproduce

Manusia membiak secara melahirkan anak.  
*Humans reproduce by giving birth to children.*



### Peringkat Tumbesaran Manusia

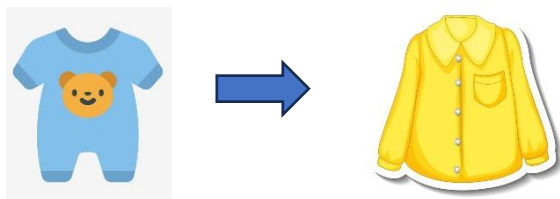
#### Stages of Human Growth



### Perubahan Berdasarkan Peringkat

#### Changes Based on Stages

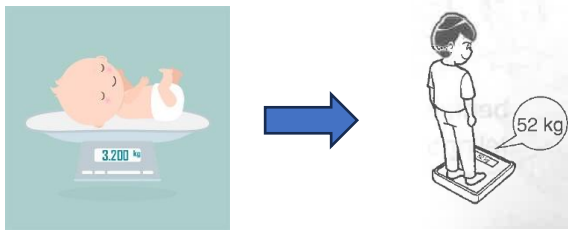
1. Saiz  
Size



2. Tinggi  
Height



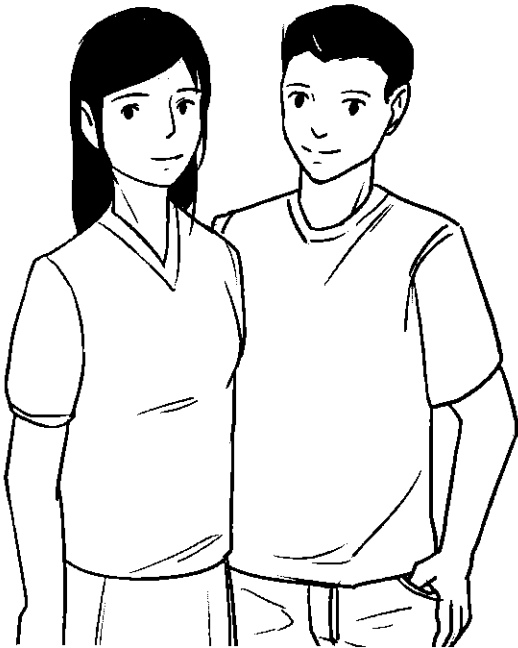
3. Berat  
Weight



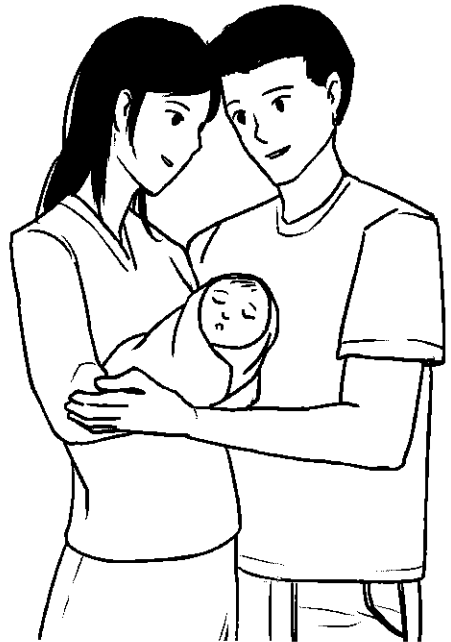
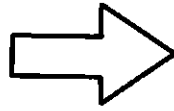
# Reproduction

- A** Gariskan jawapan yang betul berdasarkan rajah di bawah.  
*Underline the correct answer based on the diagram below.*

Keluarga Encik Shukri/Mr. Shukri's family



Tahun/Year 2022

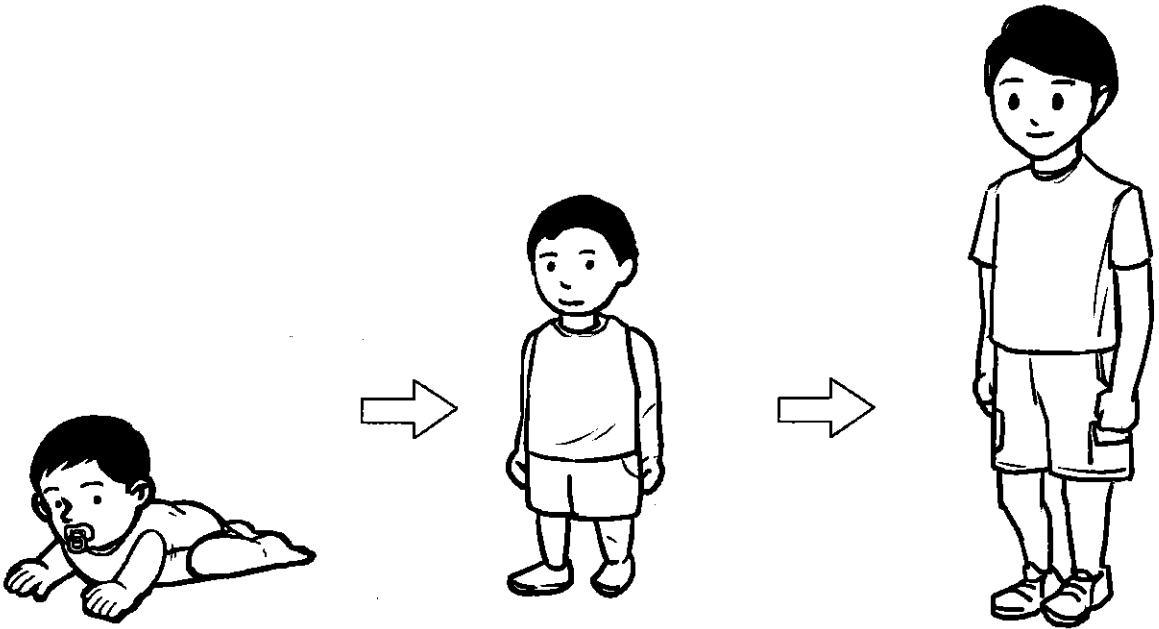


Tahun/Year 2024

- 1 Bilangan ahli keluarga Encik Shukri bertambah kerana manusia boleh [membesar / membiak].  
*The number of Mr. Shukri's family members increased because humans can [grow / reproduce].*
- 2 Manusia membiak dengan cara [bertelur / melahirkan anak].  
*Humans reproduce by [laying eggs / giving birth].*
- 3 Pembiakan ialah cara benda hidup [menambahkan / mengurangkan] bilangannya.  
*Reproduction is the way living things [increase / decrease] in number.*

**B** Perhatikan perubahan tumbesaran yang berlaku kepada Ahmad.  
 Bulatkan jawapan yang betul.

*Study the change in growth that happened to Ahmad. Circle the correct answers.*



Usia/Age: 5 bulan/months

4 tahun/years

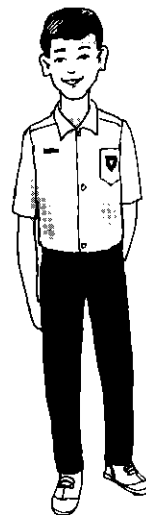
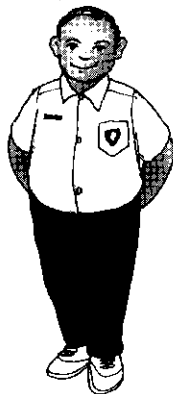
8 tahun/years

- 1 Saiz tubuh Ahmad semakin [kecil / besar] semasa membesar.  
*Ahmad's body size gets [smaller / bigger] as he grows older.*
- 2 Ahmad semakin [ringan / berat] semasa membesar.  
*Ahmad gets [lighter / heavier] as he grows.*
- 3 Ketinggian Ahmad juga [bertambah / berkurang] semasa membesar.  
*Ahmad also [increases / decreases] in height as he grows.*
- 4 Sejak dilahirkan, kita mengalami [pertambahan / pengurangan] saiz, tinggi dan berat.  
*Since birth, we experience [increase / decrease] in size, height and weight.*

**C** Jawab soalan-soalan berikut.  
Answer the following questions.

Rajah di bawah menunjukkan Raju, Rafi dan Daniel. Ketiga-tiga kawan baik ini belajar dalam satu kelas yang sama.

The diagram below shows Raju, Rafi and Daniel. The three good friends are in the same class.



Raju

28 kg

127 cm

Rafi

33 kg

125 cm

Daniel

25 kg

130 cm

Berat badan/Body weight  
Tinggi/Height

- 1) Raju lebih \_\_\_\_\_ daripada Rafi tetapi lebih \_\_\_\_\_ daripada Daniel.

Raju is \_\_\_\_\_ than Rafi but \_\_\_\_\_ than Daniel.

- 2) Siapakah yang paling berat antara ketiga-tiga kawan baik ini?  
Who is the heaviest among the three good friends?

\_\_\_\_\_

- 3) Siapakah yang paling tinggi antara mereka?  
Who is the tallest among them?

\_\_\_\_\_

- 4) Walaupun mereka sebaya, tetapi tinggi dan berat mereka adalah \_\_\_\_\_.  
Although they are of the same age, their heights and weights are \_\_\_\_\_.

- 5) Setiap orang mengalami \_\_\_\_\_ yang berbeza walaupun usia adalah \_\_\_\_\_.

Everybody experiences different \_\_\_\_\_ although the age is the \_\_\_\_\_.