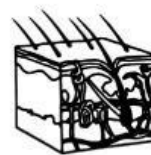
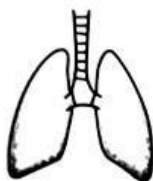


- 2 (a) Bulatkan dua organ yang terlibat dalam sistem perkumuhan.
Circle two organs that involved in excretory system.

[2 markah]
[2 marks]



- (b) Kawal atur suhu badan manusia melibatkan beberapa mekanisme pembetulan apabila suhu badan manusia berkurang atau melebihi suhu normal (37°C). Kulit memainkan peranan penting dalam membantu mengawal atur suhu badan. Tuliskan **BENAR** atau **PALSU** dalam petak di bawah tentang mekanisme pembetulan apabila cuaca persekitaran menjadi sejuk. [2 markah]
*The regulation of body temperature involves several corrective mechanisms when human body temperature decreases or increases beyond normal temperature (37°C). The skin plays a vital role in regulating body temperature. Write **TRUE** or **FALSE** regarding corrective mechanisms when surrounding temperature becomes cold. [2 marks]*

	Pernyataan <i>Statement</i>	BENAR / PALSU <i>TRUE / FALSE</i>
(i)	Kulit membebaskan lebih banyak haba <i>Skin releases more heat</i>	
(ii)	Salur darah di bawah lapisan kulit mengecut <i>Blood vessels under the skin constrict</i>	
(iii)	Lapisan udara tebal terperangkap pada kulit <i>Thick layer of air trapped on skin</i>	