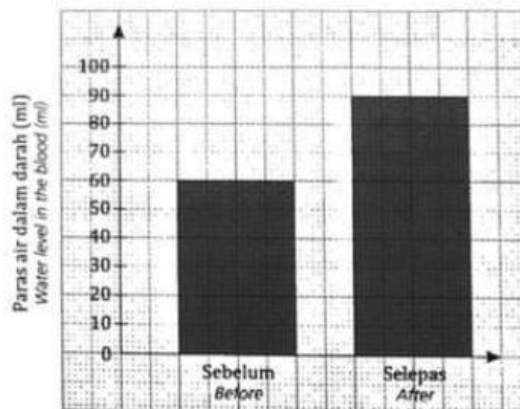
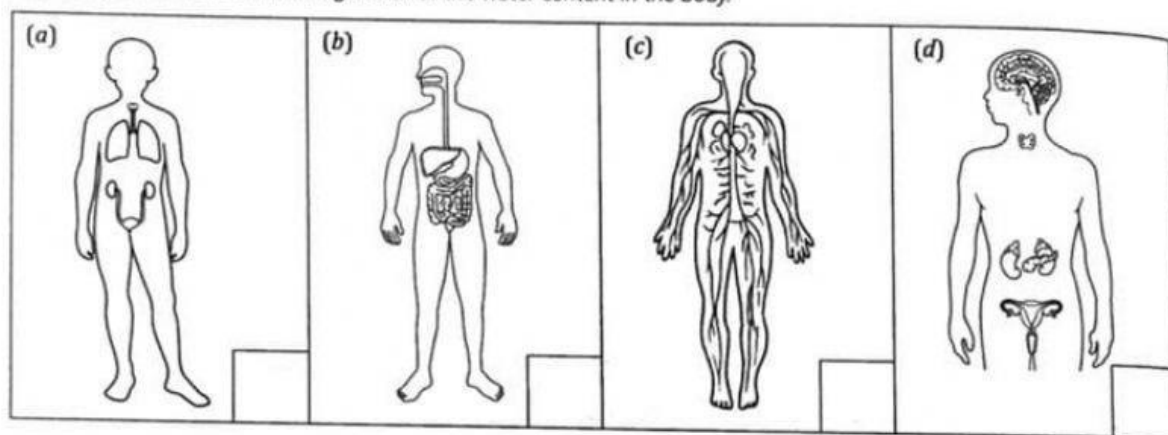


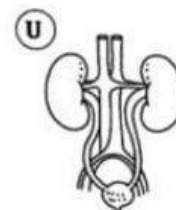
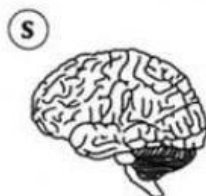
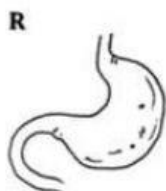
- 2 Carta palang berikut menunjukkan paras air dalam darah sebelum dan selepas minum air.
The following bar chart shows the water level in blood before and after drinking.



- Tandakan (✓) sistem yang terlibat dalam pengawalan kandungan air di dalam badan. TP2
Mark (✓) the systems involved in the regulation of the water content in the body.



- 3 Bulatkan organ-organ yang terlibat dalam pengawalan kandungan air di dalam badan. TP2
Circle the organs involved in the regulation of water content in the body.



- 4 Tulis BENAR atau PALSU bagi pernyataan berikut berdasarkan carta palang di 2. TP3
Write TRUE or FALSE for the following statements based on the bar chart in 2.

Pernyataan Statement	BENAR/ PALSU TRUE/ FALSE
(a) Kandungan air di dalam badan menurun selepas minum air. The water content in the body decreases after drinking.	
(b) Air kencing yang pekat dihasilkan. More concentrated urine is produced.	
(c) Ginjal meningkatkan penghasilan air kencing selepas minum air. The kidneys increase the production of urine after drinking.	
(d) Air kencing yang dihasilkan lebih cair. The urine produced is more dilute.	