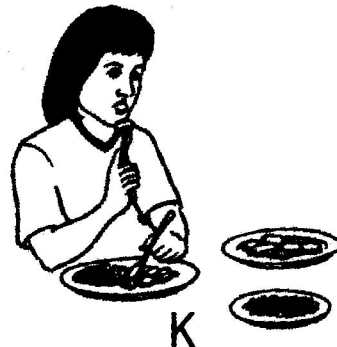
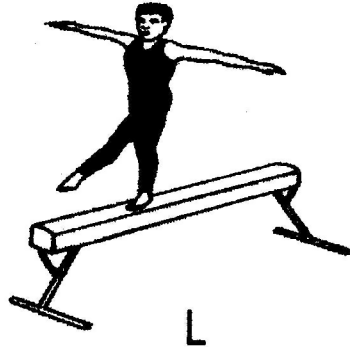


5 (a) K: Cerebrum/*Serebrum*

M: Medulla oblongata/*Medula oblongata*

Review: K is cerebrum, L is cerebellum and M is medulla oblongata.

(b)



Review: Cerebrum (K) controls voluntary actions. Cerebellum (L) maintains balance and posture.

(c)

Paralysis <i>Lumpuh</i>
✓

Review: Medulla oblongata controls all involuntary actions. Injury in the medulla oblongata may cause paralysis.

(d) Receptor → Sensory neurone → Spinal cord →
Motor neurone → Effector
Reseptor → Neuron deria → Saraf tunjang →
Neuron motor → Efektor

Review: A reflex arc:

Receptor → Sensory neurone → Spinal cord →
Motor neurone → Effector