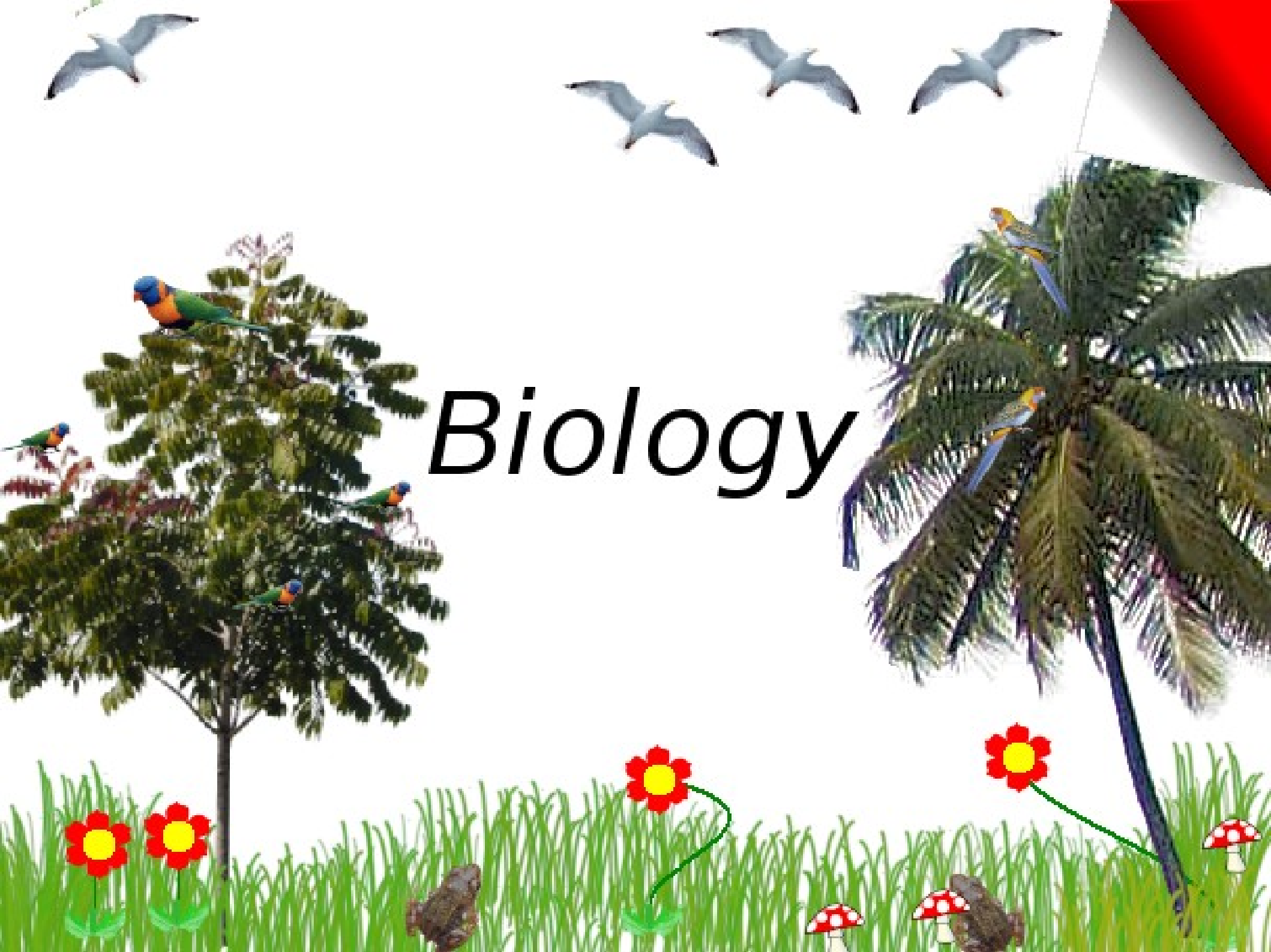
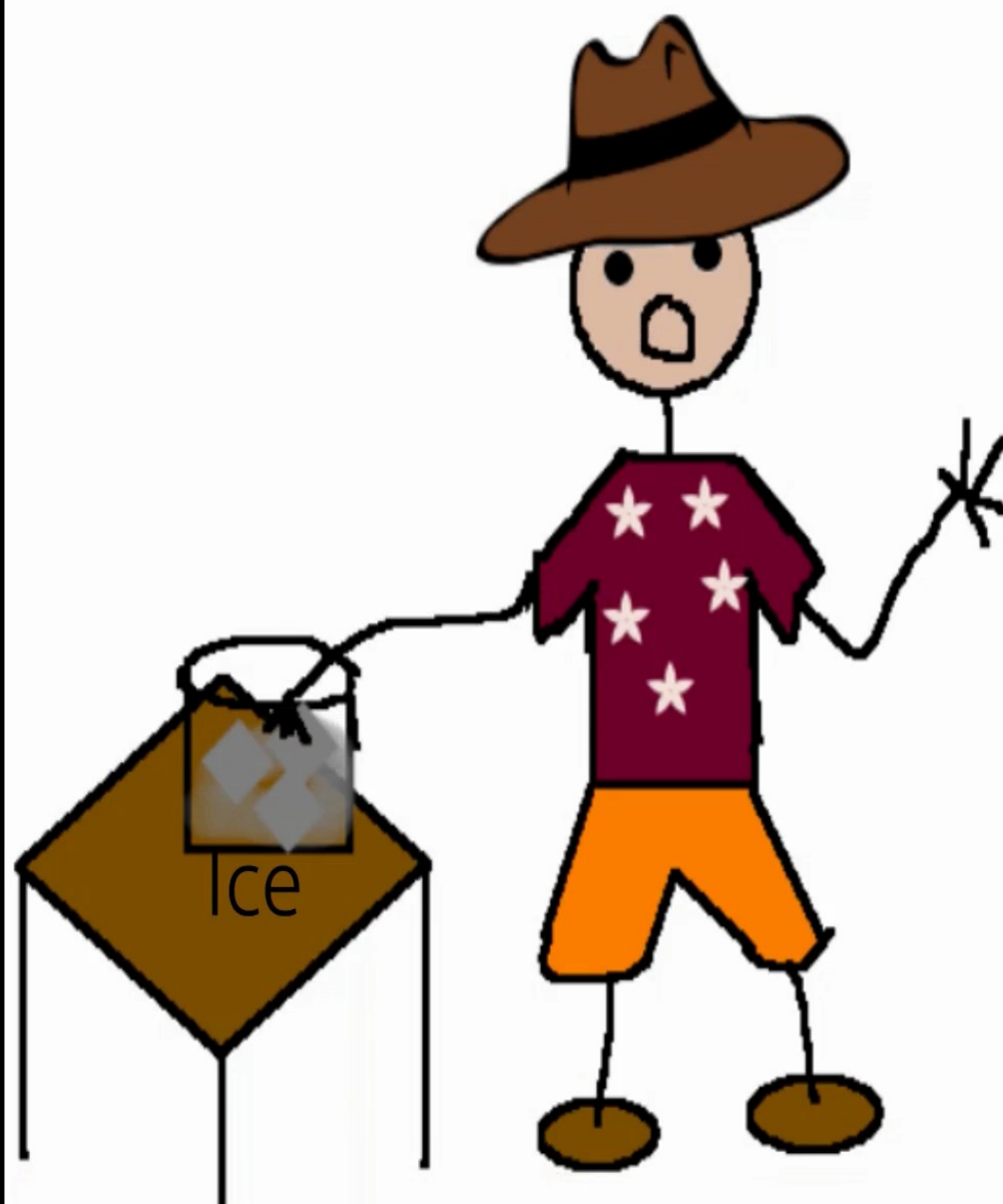
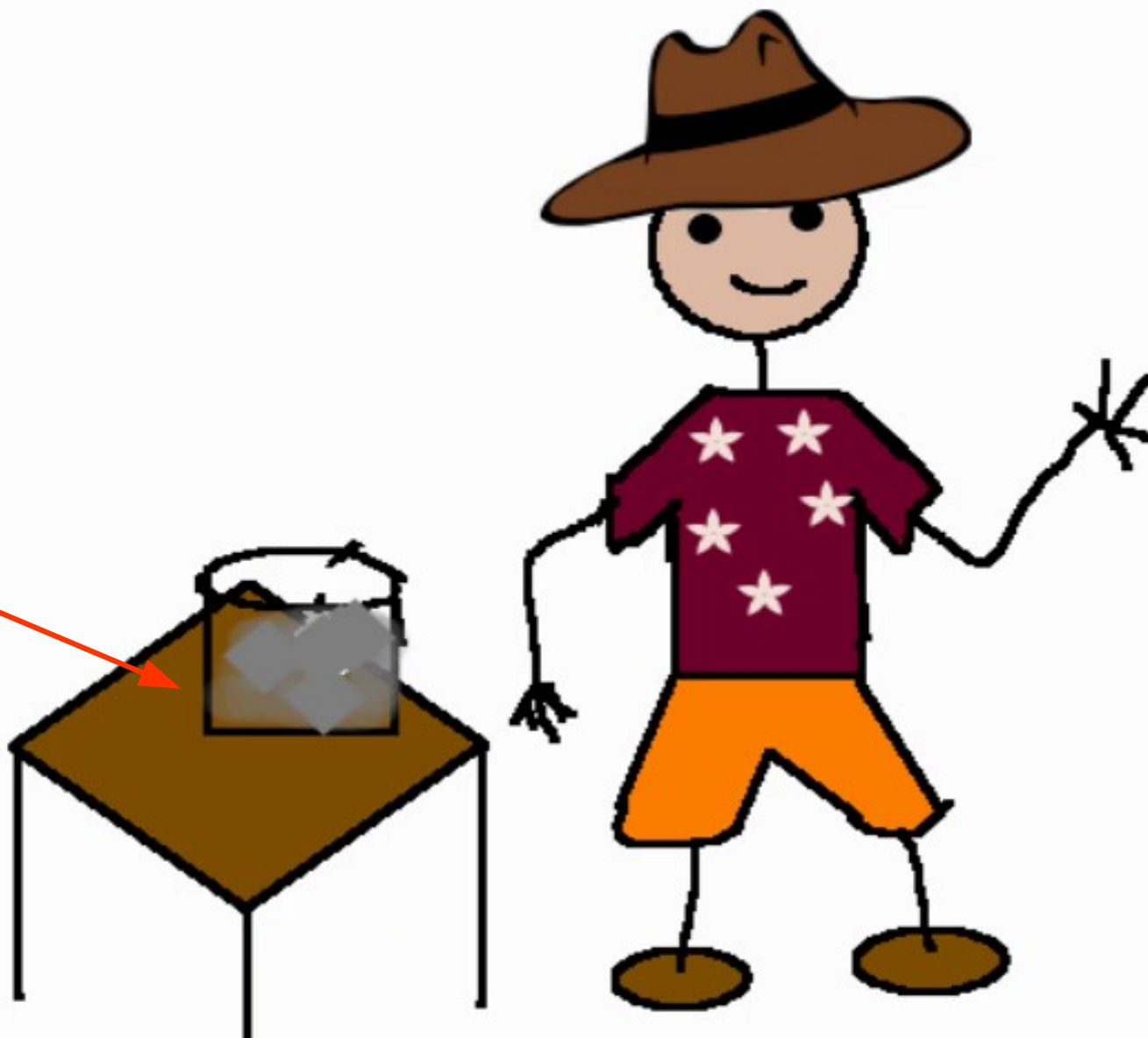




Biology



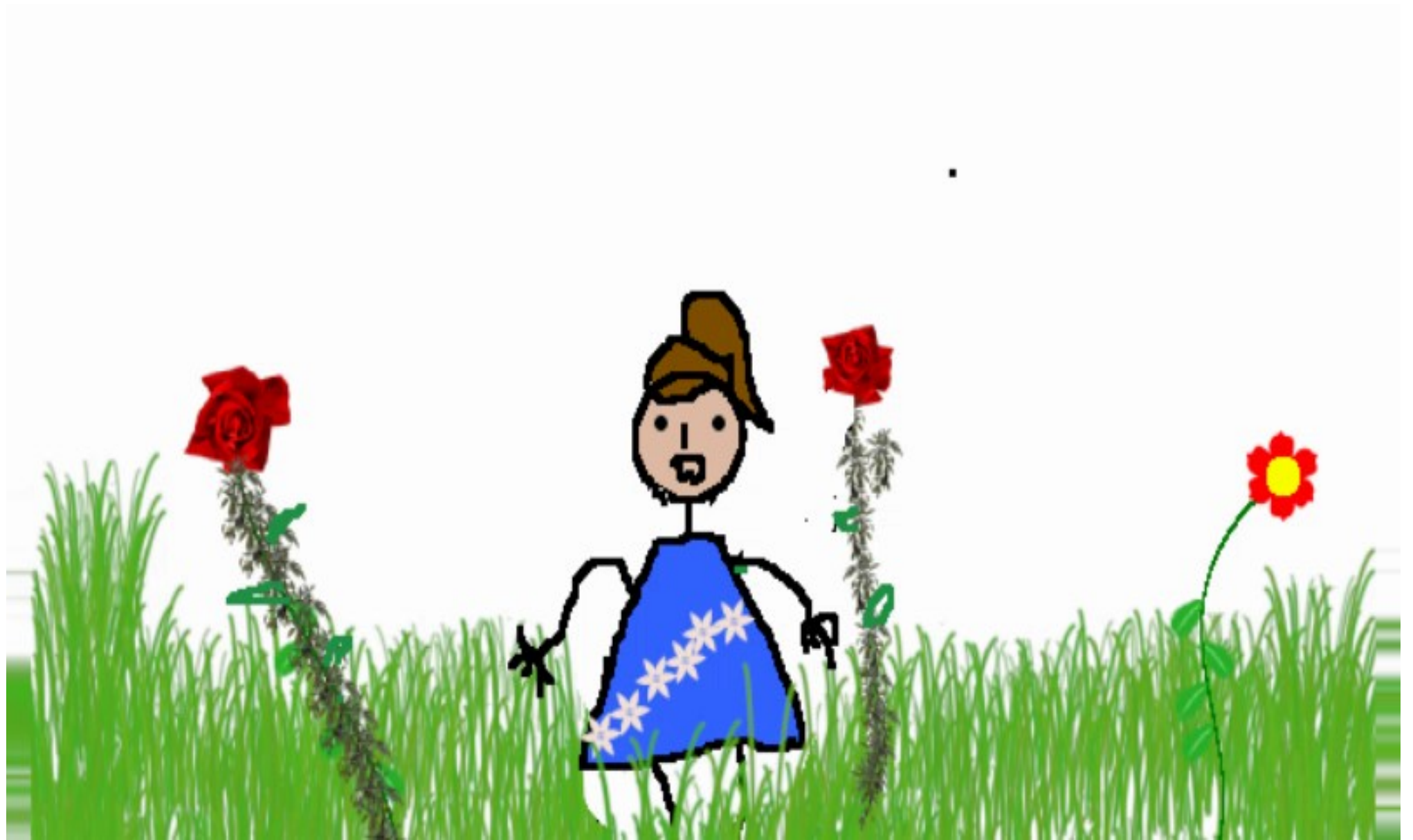
Ice



Sl No	Stimuli	Response	Time taken	Control
1	cold	threw the ice back	sudden	involuntary



Sl No	Stimuli	Response	Time taken	Control
1	cold	threw the ice back	sudden	involuntary
2	light	close the eyes	sudden	involuntary



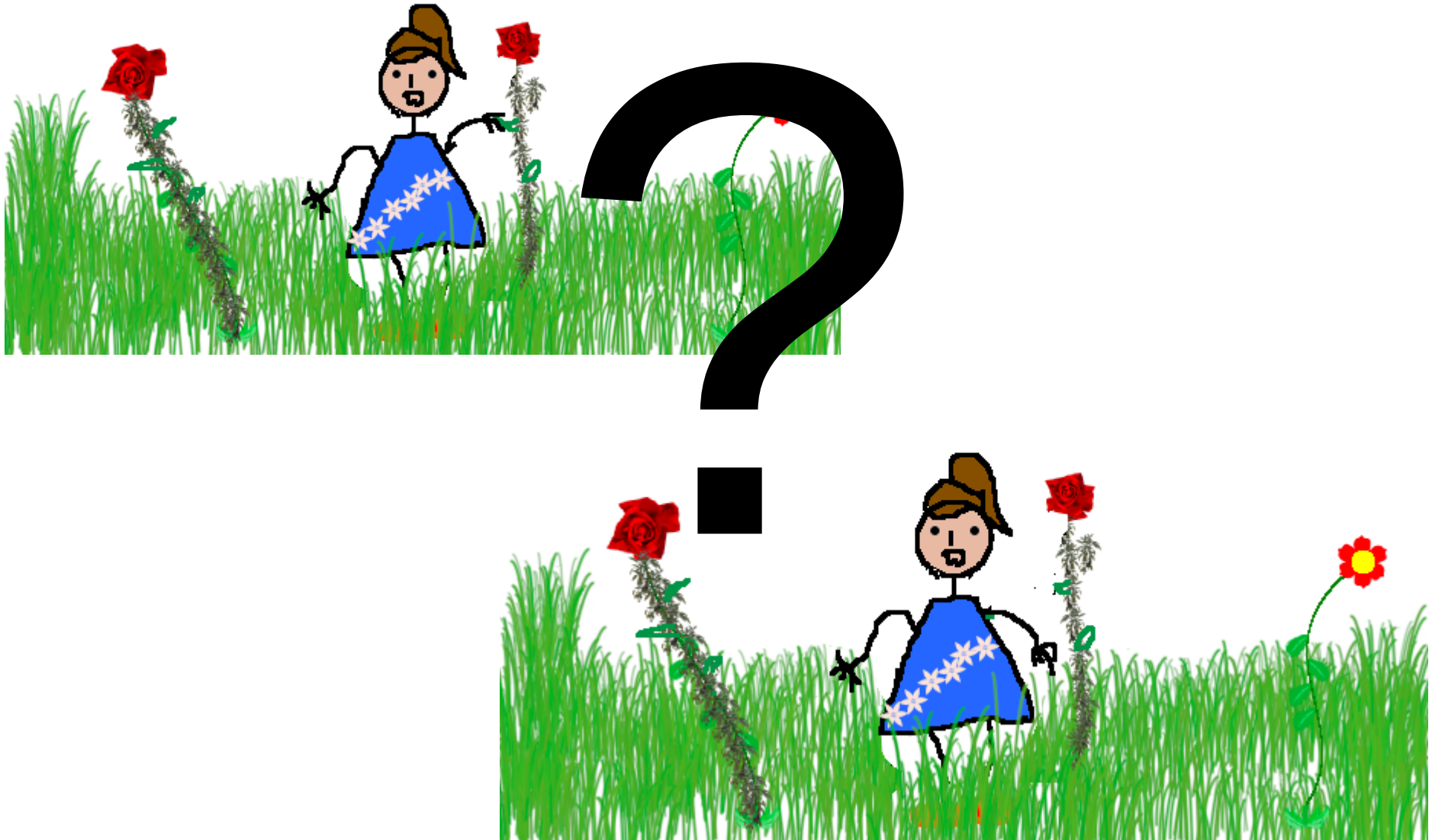
Sl No	Stimuli	Response	Time taken	Control
1	cold	threw the ice back	sudden	involuntary
2	light	close the eyes	sudden	involuntary
3	prick	took the hand back	sudden	involuntary

Sl No	Stimuli	Response	Time taken	Control
1	cold	threw the ice back	sudden	involuntary
2	light	close the eyes	sudden	involuntary
3	prick	took the hand back	sudden	involuntary

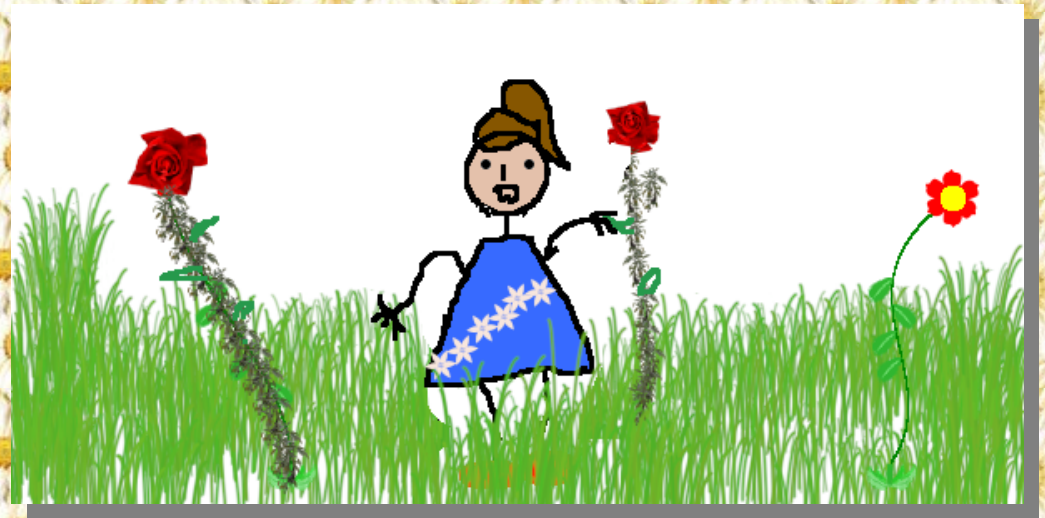
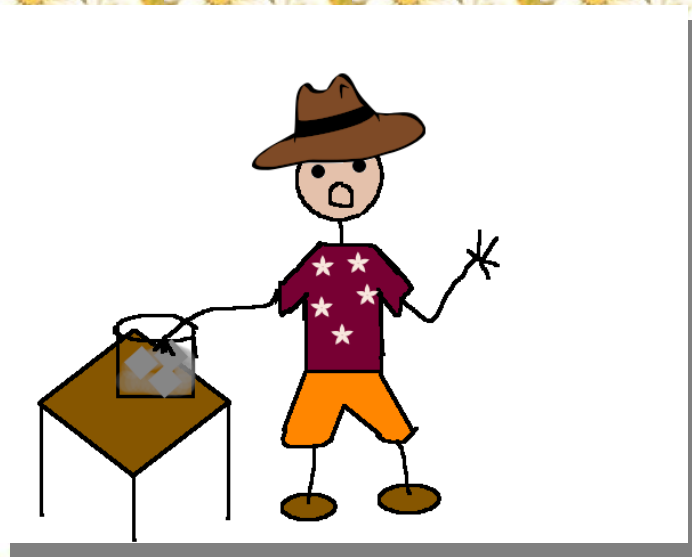
Sudden and involuntary response for a stimuli is called reflex action.



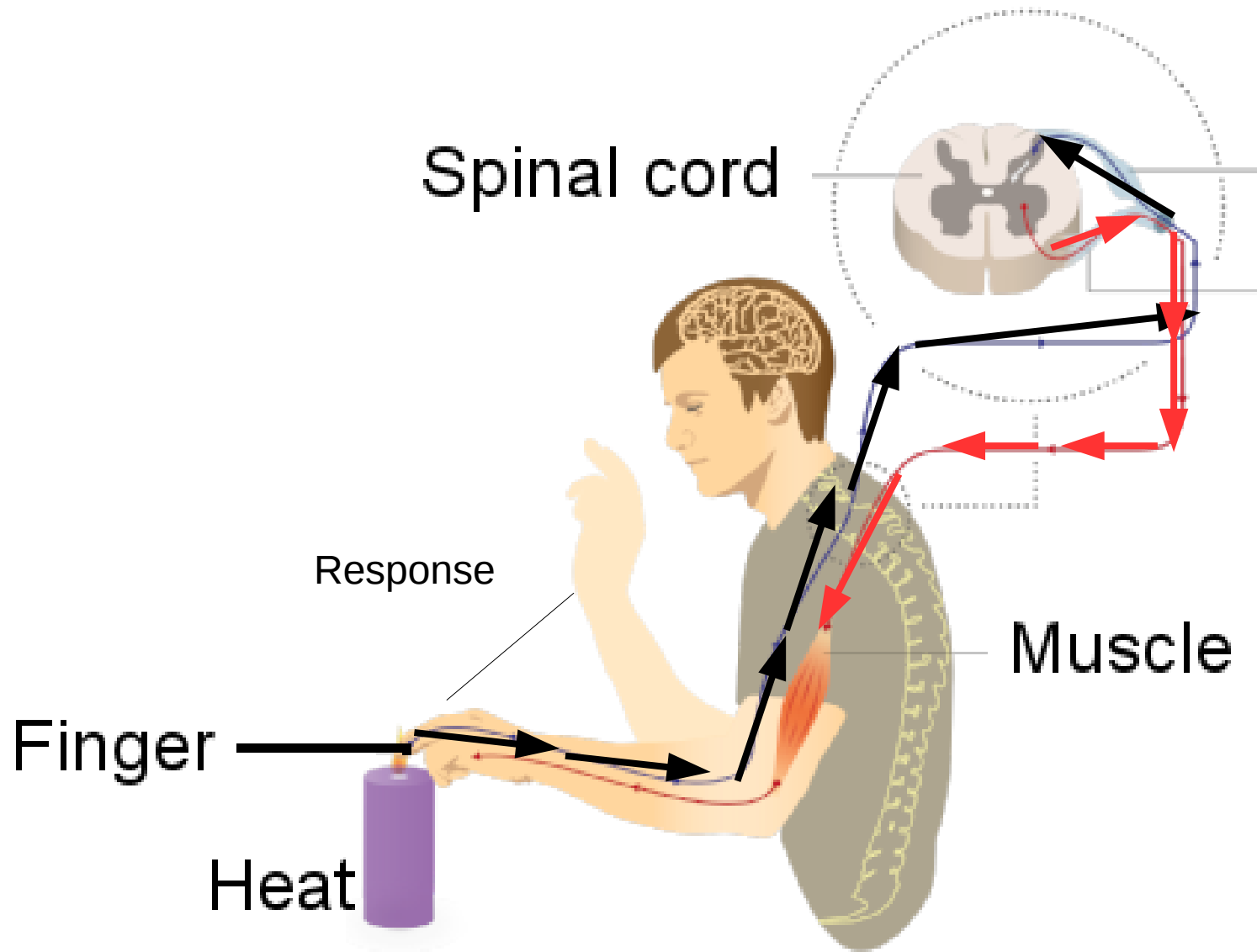
Reflex action

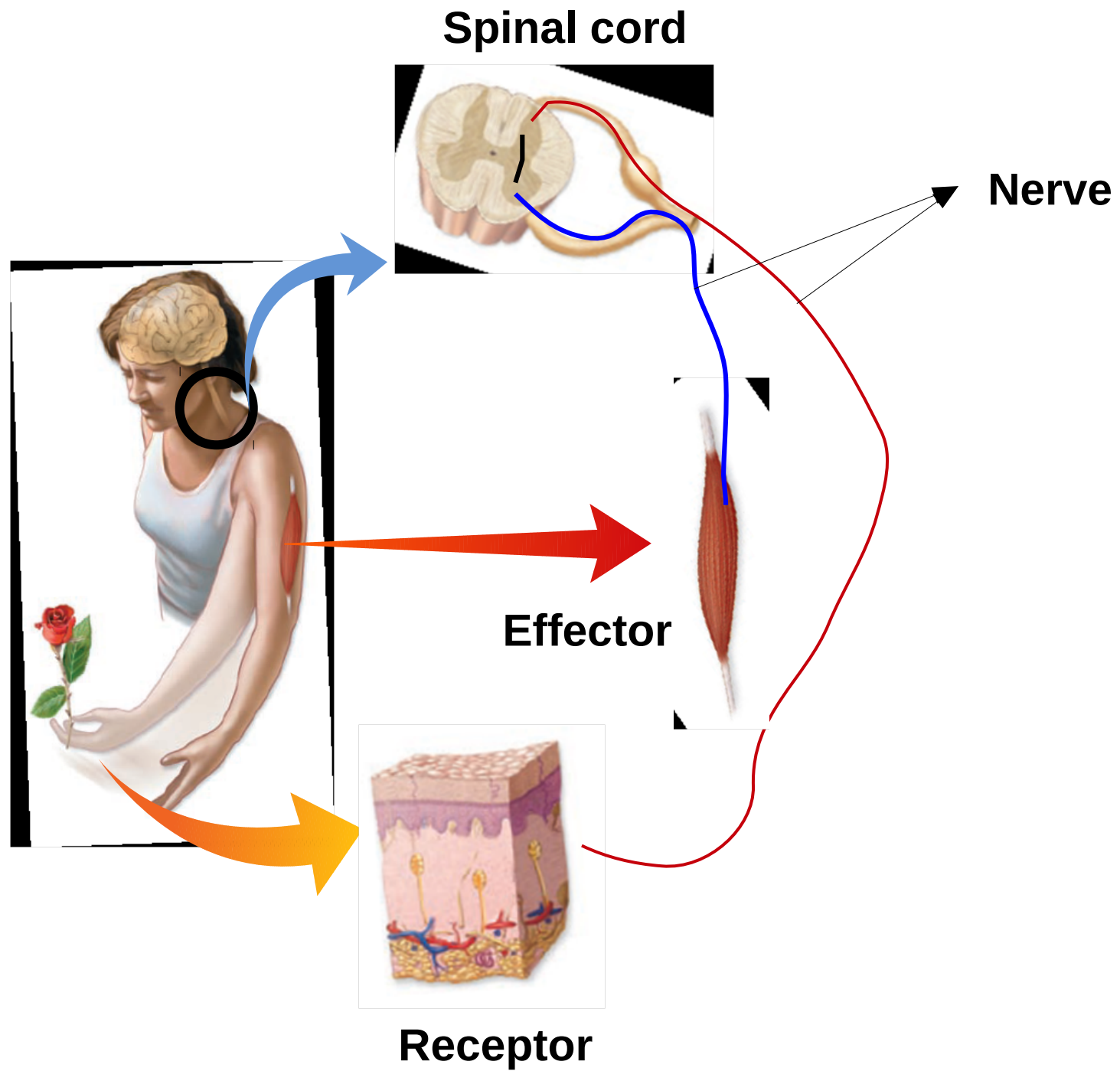


How does reflex action occur?

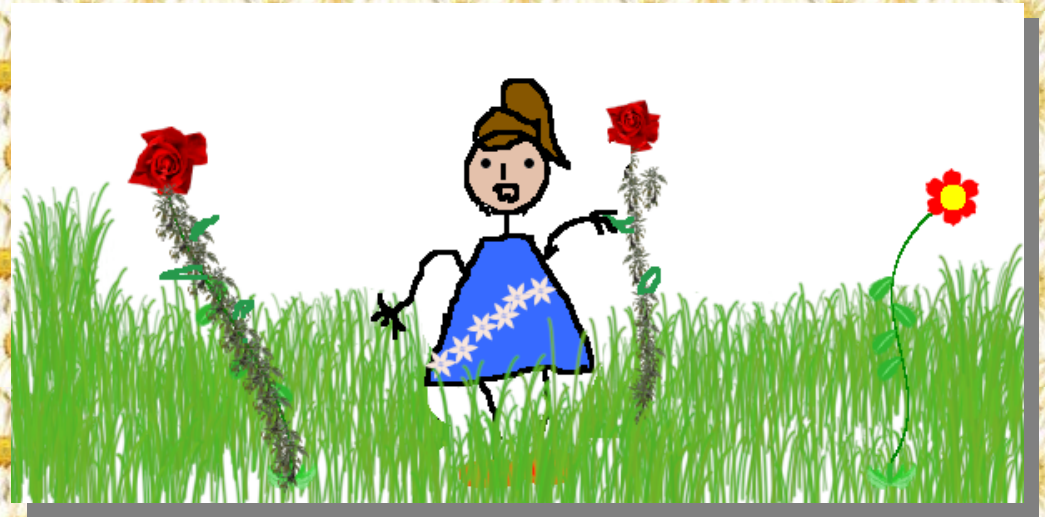
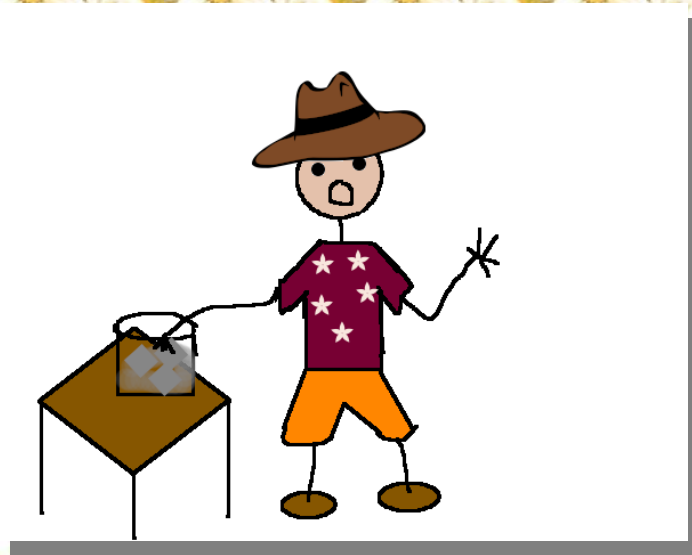


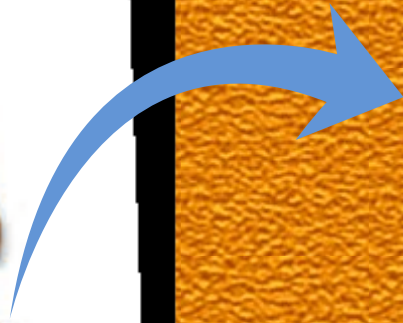
Reflex action





How does reflex action occur?







Thank you