

③ (a) Height of Plant A

(i) after 2 weeks  $= 7\text{cm}$

(ii) after 3 weeks  $= 9\text{cm}$

(b) Height of Plant B

(i) after 2 weeks  $= 7\text{cm}$

(ii) after 3 weeks  $= 10\text{cm}$

(c) growth of plant A during third week  $= 9 - 7$   
 $= 2\text{cm}$

(d) growth of plant B from end of second week to end of third week  $= 10 - 7$   
 $= 3\text{cm}$

(e) Plant A grew most during second week

(f) Plant B grew least during first week

(g) Both plants had same height at end of second week