1 In the triangle ABC, the length $AB = 6\,\text{cm}$, the length $AC = 15\,\text{cm}$ and the angle $BAC = 30°$.

(a) Calculate the length BC. [2]

D is the point on AC such that the length $BD = 4\,\text{cm}$.

(b) Calculate the possible values of the angle ADB. [3]