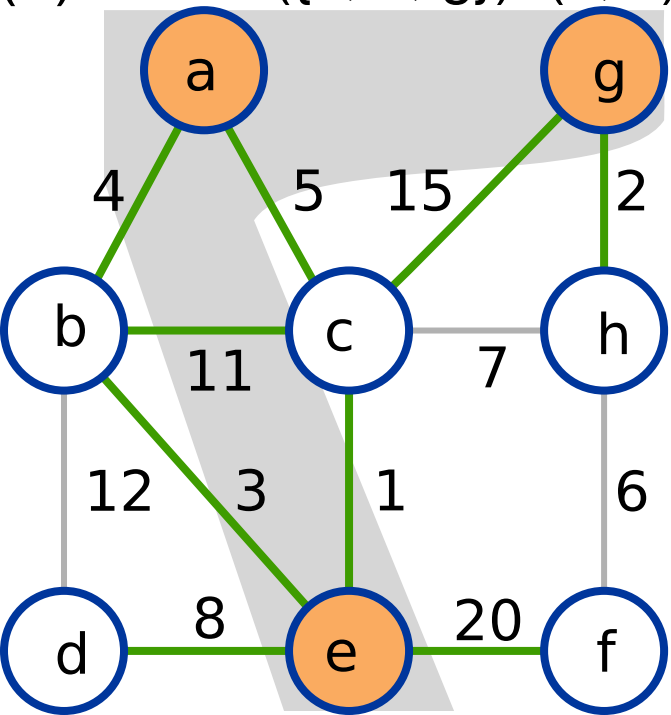
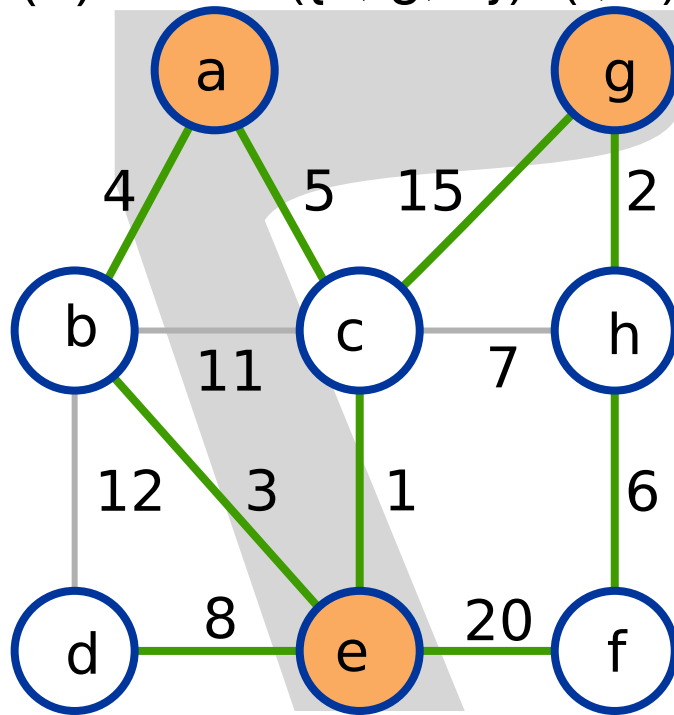


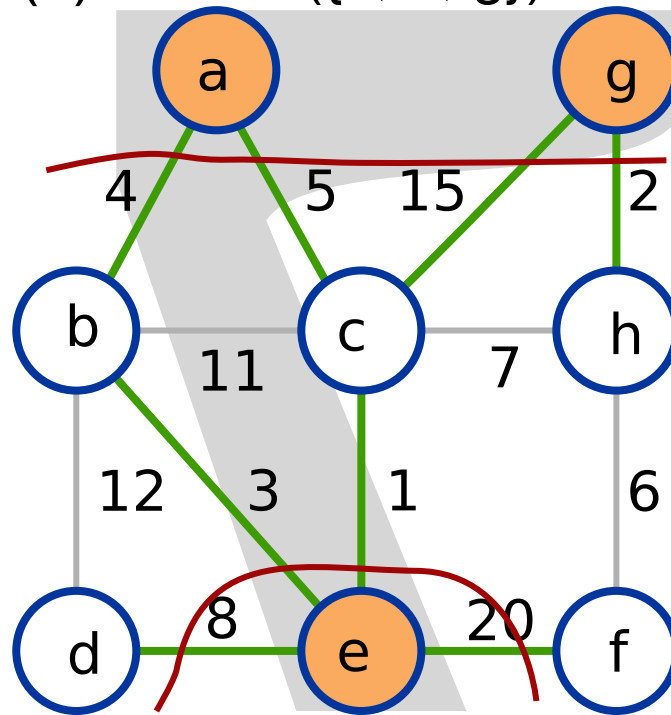
(a) Not $\text{cut}(\{a, e, g\})$: (b, c)



(b) Not $\text{cut}(\{a, g, e\})$: (f, h)



(c) Is $\text{cut}(\{a, e, g\})$



(d) Not $\text{cut}(\{a, e, g\})$: (d, e)

