Let p, q, p represent "The user enters a valid password", "Access is granted" and "The user paid the subscription fee" respectively.

(a) Since "but" means "and" we have $r \wedge \neg p$

(b) Since "whenever" means "if", we have,

$$(r \wedge p) \rightarrow q$$

(c)

$$\neg q \rightarrow \neg r$$

(d)

$$(\neg p \wedge r) \rightarrow q$$