

Berilgan mulohazani formula ko‘rinishida ifodalang: «Agar harorat noldan yuqori bo‘lsa, unda muz eriydi va daraxt bo‘lagi suzadi».

$$A \rightarrow (B \wedge C)$$

$$A \wedge B$$

$$A \leftrightarrow B$$

$$A \rightarrow B$$

Berilgan mulohazani formula ko‘rinishida ifodalang: «Son juft bo‘ladi faqat va faqat shunda, qachonki u ikkiga bo‘linsa».

$$A) A \leftrightarrow B$$

$$B) A \rightarrow B$$

$$C) A \wedge B$$

$$D) \neg A \wedge B$$

Berilgan mulohazani formula ko‘rinishida ifodalang: «Agar uchburchakning burchaklari har hil bolsa, u holda u na teng yonli va na teng tomonli bo‘ladi».

$$A \rightarrow (\neg B \wedge \neg C)$$

$$A \wedge B$$

$$\neg A \leftrightarrow B$$

$$A \wedge \neg B$$

Berilgan mulohazani formula ko‘rinishida ifodalang: «Agar bugun imtihon olinmasa, unda kinoga yoki parka boraman».

$$A \rightarrow (B \vee C)$$

$$B) \neg (A \vee B)$$

$$C) \neg (A \rightarrow B)$$

$$D) (A \wedge B)$$

Berilgan mulohazani formula ko‘rinishida ifodalang: «Agar havo quyoshli va issiq bo‘lsa, unda insonning kayfiyati yaxshi bo‘ladi».

$$(A \wedge B) \rightarrow C$$

$$(A \vee B)$$

$$\neg (A \leftrightarrow B)$$

$$A \rightarrow (B \vee C)$$