

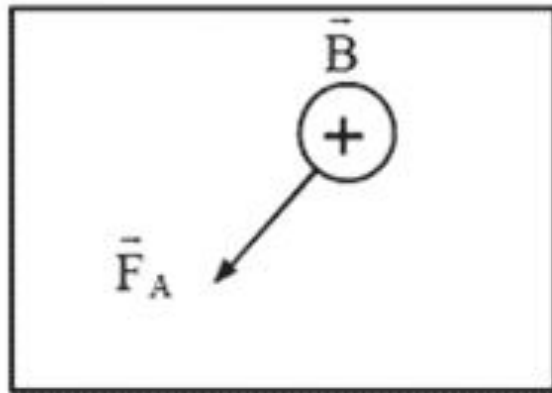
X X X

\rightarrow

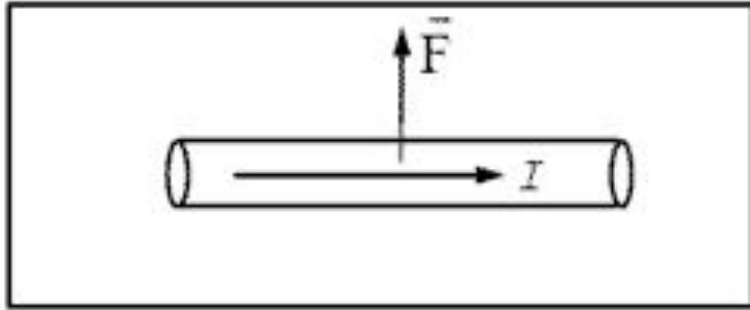
X X X



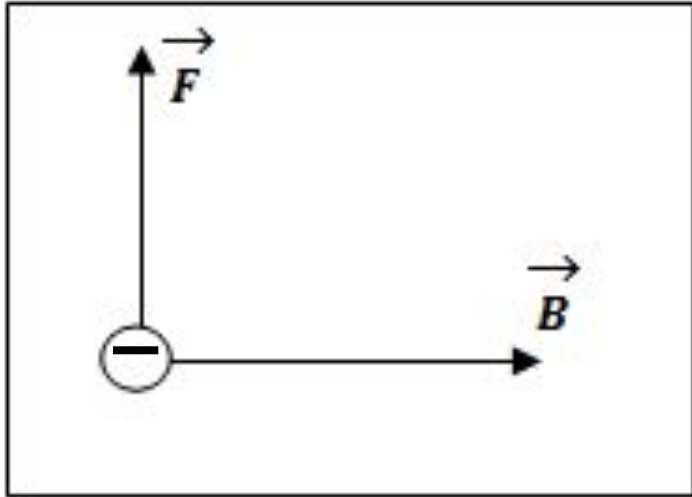
X \rightarrow X X



- A)
- B)
- C)
- D)
- E)



- A)
- B)
- C)
- D)
- E)

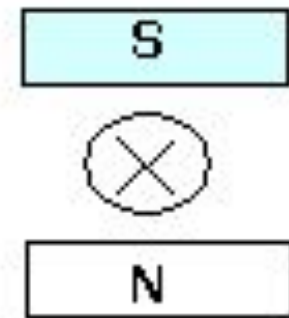
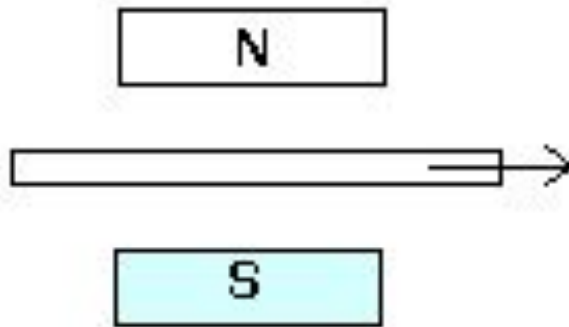
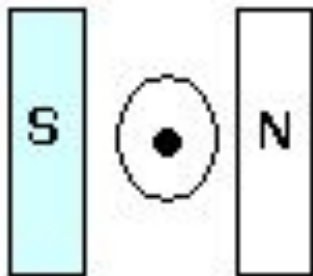
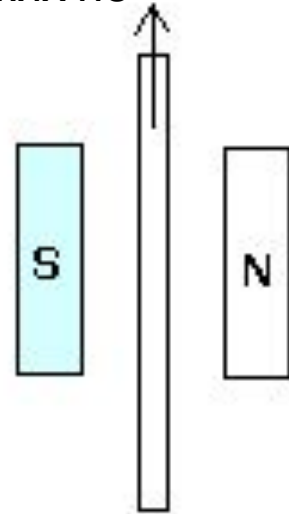
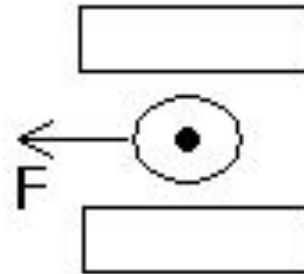
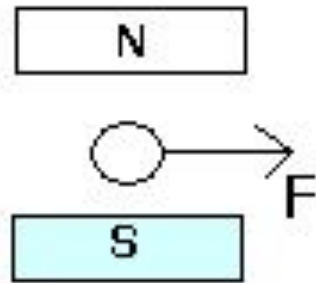
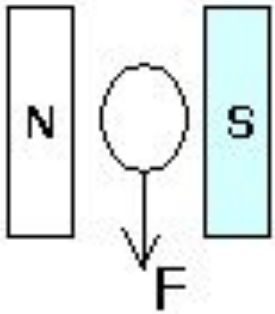


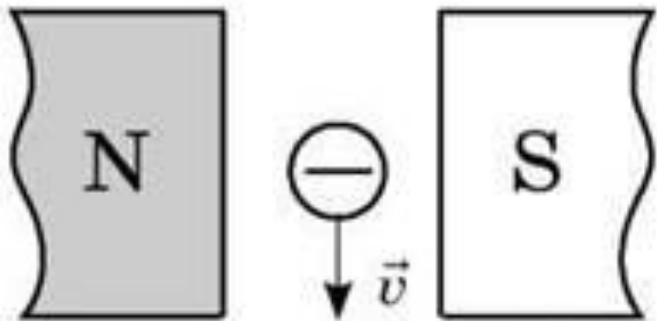
- A) \vec{V}
- B) \vec{V}
- C) \vec{V}
- D) \vec{V}
- E) \vec{V}



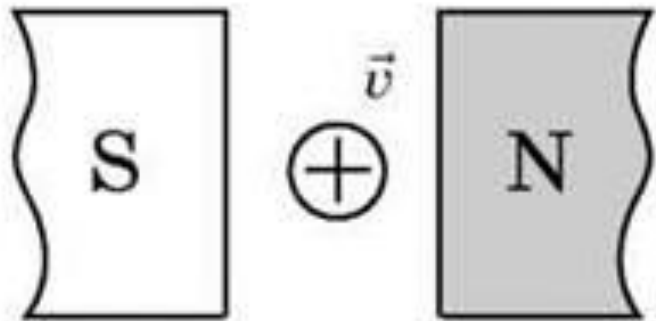
- A) \vec{F}_J ←
- B) ↑ \vec{F}_J
- C) ↓ \vec{F}_J
- D) $\vec{F}_J = 0$
- E) → \vec{F}_J

Провідник знаходиться в магнітному полі. Домалюйте позначення яких не вистачає

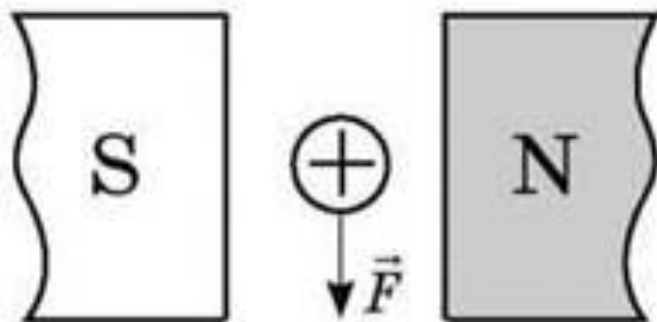




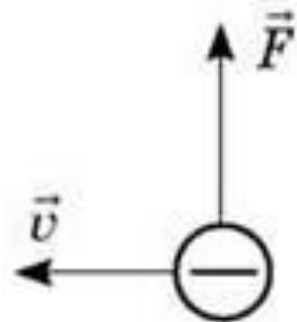
a



b



c



d