Questions: Virtues such as faith, hope, charity, and others attain their true virtuous nature only when they are practiced with courage. Courag

A: Moral courage involves physical harm.

B: Physical courage is related to one's career and future.

C: Physical courage is primarily emotional in nature.

D: Physical courage is the same as moral courage.

Questions: This is a text with

$$E = mc^2$$

This is a text with

$$E = mc^2$$

Again Equation with

$$E = mc^2$$

A: This is a text with

$$E = mc^2$$

B: This is a text with

$$E = mc^2$$

C: This is a text with

$$E = mc^2$$

D: This is a text with

$$E = mc^2$$

Questions: This is a text with
$$e^{i\pi}+1=0$$

A: This is a text with
$$e^{i\pi}+1=0$$

B: This is a text with
$$e^{i\pi}+1=0$$

C: This is a text with
$$e^{i\pi}+1=0$$

D: This is a text with
$$e^{i\pi}+1=0$$

Questions: Ampere-Maxwell Law Equation

$$\vec{\nabla} \times \vec{H} = \vec{J} + \frac{\partial \vec{D}}{\partial t},$$

A: Ampere-Maxwell Law Equation

$$\vec{\nabla} \times \vec{H} = \vec{J} + \frac{\partial \vec{D}}{\partial t},$$

B: Ampere-Maxwell Law Equation

$$\vec{\nabla} \times \vec{H} = \vec{J} + \frac{\partial \vec{D}}{\partial t},$$

C: Ampere-Maxwell Law Equation

$$\vec{\nabla} \times \vec{H} = \vec{J} + \frac{\partial \vec{D}}{\partial t},$$

D: Ampere-Maxwell Law Equation

$$\vec{\nabla} \times \vec{H} = \vec{J} + \frac{\partial \vec{D}}{\partial t},$$

Questions: This is Stokes Theorem

$$\iint_S \vec{\nabla} \times \vec{B} \cdot d\vec{S} = \oint_C \vec{B} \cdot d\vec{l},$$

A: This is Stokes Theorem

$$\iint_S \vec{\nabla} \times \vec{B} \cdot d\vec{S} = \oint_C \vec{B} \cdot d\vec{l},$$

B: This is Stokes Theorem

$$\iint_S \vec{\nabla} \times \vec{B} \cdot d\vec{S} = \oint_C \vec{B} \cdot d\vec{l},$$

C: This is Stokes Theorem

$$\iint_S \vec{\nabla} \times \vec{B} \cdot d\vec{S} = \oint_C \vec{B} \cdot d\vec{l},$$

D: This is Stokes Theorem

$$\iint_S \vec{\nabla} \times \vec{B} \cdot d\vec{S} = \oint_C \vec{B} \cdot d\vec{l},$$