



1. $\epsilon \cdot , f \cdot , \dots , t , \dagger \cdot ^{\wedge} \% \checkmark < , \text{E} \cdot \checkmark \text{E} \cdot \cdot , \text{E}'$

[A] $\cdot , \checkmark \cdot \text{E} , " \cdot \% \sim \text{t} \dagger f \epsilon ^{\wedge}$

[B] $\checkmark \cdot - f <$

[C] $> ^{\wedge} ,$

[D] $" < \epsilon \text{œ} \% \cdot \cdot < \text{E} f \checkmark$

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2. $\cdot \checkmark < ^{\wedge} , \dagger \epsilon \dagger , < ^{\wedge} \text{E} f < \text{E} f \checkmark \text{E}'$

[A] $\dagger > \cdot \cdot \dagger \checkmark \checkmark \cdot \text{E} > \square \neq \dagger , , \% \cdot$

[B] $\dagger > \dagger , ^{\wedge} \cdot \cdot , \dagger ^{\wedge} \checkmark \square \cdot , \dagger > \checkmark$

[C] $\dots , \text{E} > \cdot \% \checkmark " \epsilon \square \text{œ} " \checkmark <$

[D] $" < \epsilon \text{œ} \% \cdot \cdot < \text{E} f \checkmark$

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3. $\sim \dagger \dagger " \cdot > < \ll \sim \dagger \cdot \cdot \% \text{œ} \checkmark - \checkmark \neg \text{œ} " " < \cdot \dagger \cdot \% \text{œ}'$

[A] $\dots \checkmark \cdot \dots f > , \neg \epsilon \cdot ,$

[B] $\circ \checkmark , \dagger \cdot ,$

[C] $\neq \neq \dagger f \cdot ,$

[D] $" < \epsilon \text{œ} \text{œ} \% \cdot \cdot < \text{E} f$

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4. $\dots \dagger \text{œ} \sim \checkmark \dots f < \cdot f ^2 \cdot \dots \dagger \cdot ^{\wedge} < \% \text{œ} f ^3 f'$

[A] $\dots \checkmark \cdot \cdot > ^{\wedge} \dagger \epsilon \cdot < \text{œ} \cdot < \% \cdot$

[B] $\epsilon \cdot \dagger \mu \dagger \checkmark \text{œ} \cdot < \% \cdot$

[C] $\epsilon \text{œ} " \checkmark \dots < \% \cdot$

[D] $" < \epsilon \text{œ} \% \cdot \cdot < \text{E} f$

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5. $\text{DNA} \neg \cdot \cdot , \checkmark \% \hat{\checkmark} \checkmark \cdot \dots < \epsilon \text{œ} \cdot < \% \text{œ} \cdot , \dagger \cdot \% \text{œ} , " \neg \dots < f ^{\wedge} \epsilon , ^1 , \dagger \cdot \cdot - \dagger \% \text{œ}'$



[A] 1

[B] 2

[C] 3

[D] 4

Show Answer

6. $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[A] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[B] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

[C] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[D] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

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7. $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[A] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[B] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

[C] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[D] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

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8. $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[A] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[B] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

[C] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[D] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

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9. $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[A] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[B] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

[C] $\frac{1}{4} \times \frac{1}{2} = \frac{1}{8}$

[D] $\frac{1}{4} \div \frac{1}{2} = \frac{1}{2}$

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