





$$\frac{SOD}{U_{ml}} = \frac{-}{\div} \times \times$$

$$U^{SOD} = \frac{OD - OD}{OD} \div \times \text{—————} \div$$

$$U^{SOD} = \text{—————} \div \times \frac{(\quad)}{ml} \div$$

$$= \text{—————}$$

$$U^{SOD} = \frac{OD - OD}{OD} \div \times \text{—————} \div$$

$$= \frac{\quad}{\quad} \div \times \text{——} \times$$

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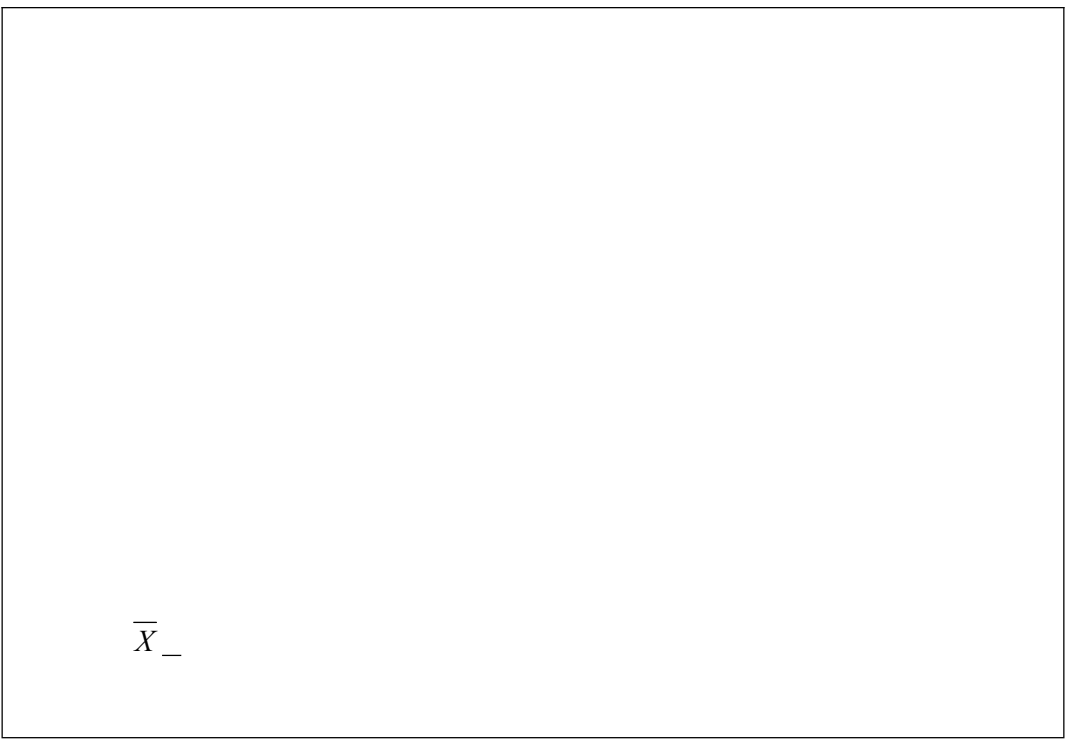
$$=$$

$$U^{SOD} = \frac{\quad}{\quad} \div \times \text{——} \div$$

$$= U$$

$$= \frac{\quad}{\quad} \div \times \text{——} \div$$

$$=$$



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