

અપૂર્ણાંક

અપૂર્ણાંકોનો ગુણાકાર, ભાગાકાર અને સરવાળો લખો. ($\times$, $\div$, $+$)

$$\frac{૧}{૨} \times \frac{૫}{૪} = \dots\dots \quad \frac{૧૩}{૪} \times \frac{૨}{૧} = \dots\dots \quad \frac{૪}{૯} \times \frac{૬}{૧૧} = \dots\dots$$

$$\frac{૧}{૪} \times \frac{૫}{૩} = \dots\dots \quad \frac{૧}{૩} \times \frac{૨૦}{૯} = \dots\dots \quad \frac{૧૧}{૧૫} \times \frac{૨}{૫} = \dots\dots$$

$$\frac{૧૦}{૩} \times \frac{૧૧}{૬} = \dots\dots \quad \frac{૧૫}{૮} \times \frac{૭}{૬} = \dots\dots \quad \frac{૮}{૧૩} \times \frac{૩}{૭} = \dots\dots$$

$$\frac{૧}{૬} \div \frac{૮}{૧૧} = \dots\dots \quad \frac{૧૭}{૫} \div \frac{૩}{૮} = \dots\dots \quad \frac{૧૨}{૫} \div \frac{૧}{૪} = \dots\dots$$

$$\frac{૧૧}{૨} \div \frac{૧}{૨} = \dots\dots \quad \frac{૧૩}{૭} \div \frac{૧૪}{૧૧} = \dots\dots \quad \frac{૬}{૧૧} \div \frac{૨}{૩} = \dots\dots$$

$$\frac{૧}{૨} + \frac{૧}{૩} = \dots\dots \quad \frac{૩}{૪} + \frac{૨}{૯} = \dots\dots \quad \frac{૩}{૮} + \frac{૪}{૫} = \dots\dots$$

$$\frac{૧}{૩} \div \frac{૧૩}{૯} = \dots\dots \quad \frac{૨}{૫} \div \frac{૫}{૯} = \dots\dots \quad \frac{૯}{૫} \div \frac{૩}{૨} = \dots\dots$$

$$\frac{૪}{૩} \div \frac{૧}{૧૨} = \dots\dots \quad \frac{૪}{૯} \div \frac{૧}{૨} = \dots\dots \quad \frac{૨}{૭} \div \frac{૩}{૪} = \dots\dots$$

$$\frac{૧૪}{૯} \div \frac{૭}{૧૦} = \dots\dots \quad \frac{૩}{૪} \div \frac{૭}{૧૦} = \dots\dots \quad \frac{૫}{૬} \div \frac{૧}{૩} = \dots\dots$$