|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Вариант 11.Приведите дробь $\frac{2}{3}$ к знаменателю 18, 24, 36.$\frac{2}{3}=\frac{}{}, \frac{2}{3}=\frac{}{}, \frac{2}{3}=\frac{}{}$.2.Приведите к наименьшему общему знаменателю

|  |  |  |
| --- | --- | --- |
| $$\frac{2}{7} и \frac{3}{14}$$ | $$\frac{2}{5}и\frac{3}{7}$$ | $$\frac{5}{12}и\frac{1}{6}$$ |

3.Сравните дроби:

|  |  |  |  |
| --- | --- | --- | --- |
| $$\frac{3}{4} и \frac{3}{7}$$ | $$\frac{4}{7} и \frac{5}{7}$$ | $$\frac{2}{3} и \frac{5}{8}$$ | $$\frac{13}{12} и 1$$ |

4.Сравните с $\frac{1}{2}$ дроби $\frac{3}{8}, \frac{10}{19}, \frac{41}{80}$.

|  |  |  |
| --- | --- | --- |
| $$\frac{3}{8} \frac{1}{2}$$ | $$ \frac{10}{19} \frac{1}{2} $$ | $$ \frac{41}{80} \frac{1}{ 2}$$ |

 | Вариант 21.Приведите дробь $\frac{4}{5}$ к знаменателю 10, 45, 50.$\frac{4}{5}=\frac{}{}, \frac{4}{5}=\frac{}{}, \frac{4}{5}=\frac{}{}$.2. Приведите к наименьшему общему знаменателю

|  |  |  |
| --- | --- | --- |
| $$\frac{3}{5} и \frac{2}{15}$$ | $$\frac{4}{7}и\frac{2}{9}$$ | $$\frac{5}{8}и\frac{3}{4}$$ |

3.Сравните дроби:

|  |  |  |  |
| --- | --- | --- | --- |
| $$\frac{4}{5} и \frac{4}{7}$$ | $$\frac{7}{8} и \frac{5}{8}$$ | $$\frac{4}{7} и \frac{5}{6}$$ | $$\frac{11}{12} и 1$$ |

4.Сравните с $\frac{1}{2}$ дроби $\frac{5}{7}, \frac{10}{21}, \frac{20}{60}$.

|  |  |  |
| --- | --- | --- |
| $$\frac{5}{7} \frac{1}{2}$$ | $$ \frac{10}{21} \frac{1}{2} $$ | $$ \frac{20}{60} \frac{1}{ 2}$$ |

 |
| Вариант 31.Приведите дробь $\frac{5}{6}$ к знаменателю 18, 36, 72.$\frac{5}{6}=\frac{}{}, \frac{5}{6}=\frac{}{}, \frac{5}{6}=\frac{}{}$.2. Приведите к наименьшему общему знаменателю

|  |  |  |
| --- | --- | --- |
| $$\frac{7}{8} и \frac{3}{16}$$ | $$\frac{2}{3}и\frac{4}{7}$$ | $$\frac{7}{15}и\frac{5}{9}$$ |

2.Сравните дроби:

|  |  |  |  |
| --- | --- | --- | --- |
| $$\frac{5}{7} и \frac{5}{9}$$ | $$\frac{3}{5} и \frac{4}{5}$$ | $$\frac{2}{5} и \frac{1}{3}$$ | $$\frac{14}{13} и 1$$ |

3.Сравните с $\frac{1}{2}$ дроби $\frac{2}{6}, \frac{5}{15}, \frac{27}{50}$.

|  |  |  |
| --- | --- | --- |
| $$\frac{2}{6} \frac{1}{2}$$ | $$ \frac{5}{15} \frac{1}{2} $$ | $$ \frac{27}{50} \frac{1}{ 2}$$ |

 | Вариант 41.Приведите дробь $\frac{3}{4}$ к знаменателю 16, 40, 48.$\frac{3}{4}=\frac{}{}, \frac{3}{4}=\frac{}{}, \frac{3}{4}=\frac{}{}$.2. Приведите к наименьшему общему знаменателю

|  |  |  |
| --- | --- | --- |
| $$\frac{5}{6} и \frac{7}{12}$$ | $$\frac{5}{9}и\frac{2}{5}$$ | $$\frac{8}{16}и\frac{4}{8}$$ |

2.Сравните дроби:

|  |  |  |  |
| --- | --- | --- | --- |
| $$\frac{7}{9} и \frac{4}{9}$$ | $$\frac{4}{8} и \frac{4}{7}$$ | $$\frac{4}{7} и \frac{3}{6}$$ | $$\frac{13}{14} и 1$$ |

3.Сравните с $\frac{1}{2}$ дроби $\frac{7}{9}, \frac{20}{27}, \frac{18}{40}$.

|  |  |  |
| --- | --- | --- |
| $$\frac{7}{9} \frac{1}{2}$$ | $$ \frac{20}{27} \frac{1}{2} $$ | $$ \frac{18}{40} \frac{1}{ 2}$$ |

 |