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| Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ | Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ |
| Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ | Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ |
| Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ | Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ |
| Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ | Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ |
| Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ | Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ |
| Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ | Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ |
| Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ | Simplify these fractions:$\frac{6}{8}$ $\frac{10}{15}$ $\frac{24}{72}$ |
| Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 | Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 |
| Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 | Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 |
| Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 | Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 |
| Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 | Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 |
| Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 | Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 |
| Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 | Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 |
| Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 | Order these decimals from smallest to largest:0.8 0.208 0.28 0.802 0.82 |
| Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ | Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ |
| Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ | Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ |
| Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ | Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ |
| Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ | Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ |
| Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ | Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ |
| Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ | Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ |
| Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ | Order these fractions from smallest to largest:$\frac{3}{8}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{2}{5}$ |
| Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 | Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 |
| Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 | Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 |
| Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 | Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 |
| Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 | Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 |
| Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 | Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 |
| Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 | Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 |
| Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 | Calculate:$\frac{2}{3}$ of 84$\frac{5}{8}$ of 136 |
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| Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Without using a calculator, calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml | Use a calculator to calculate:a) 12% of £45b) 86% of 580gc) 68% of 37ml |
| Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ | Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ |
| Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ | Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ |
| Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ | Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ |
| Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ | Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ |
| Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ | Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ |
| Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ | Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ |
| Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ | Calculate:$\frac{1}{3}$ + $\frac{2}{9}$ $\frac{7}{10}$ - $\frac{2}{3}$ |
| Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ | Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ |
| Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ | Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ |
| Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ | Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ |
| Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ | Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ |
| Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ | Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ |
| Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ | Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ |
| Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ | Calculate:$\frac{1}{3}$ x $\frac{3}{7}$ $\frac{7}{10}$ ÷ $\frac{14}{15}$ |
| Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 | Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 |
| Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 | Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 |
| Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 | Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 |
| Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 | Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 |
| Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 | Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 |
| Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 | Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 |
| Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 | Calculate:a) 3.4 x 0.06b) 0.32 ÷ 8c) 5.7 ÷ 0.7 |
| Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% | Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% |
| Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% | Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% |
| Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% | Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% |
| Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% | Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% |
| Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% | Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% |
| Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% | Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% |
| Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% | Use a calculator to:a) Increase £82 by 34%b) Increase 945g by 49%c) Decrease 52ml by 27% |
| Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ | Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ |
| Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ | Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ |
| Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ | Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ |
| Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ | Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ |
| Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ | Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ |
| Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ | Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ |
| Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ | Order these proportions from smallest to largest:$\frac{3}{8}$ $0.4$ $\frac{1}{3}$ $35\%$ |
| Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? | Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? |
| Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? | Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? |
| Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? | Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? |
| Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? | Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? |
| Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? | Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? |
| Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? | Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? |
| Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? | Ajay is dealing in electrical goods. He buys a radio for £45 and sells it for £63. What is his percentage profit? |
| Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ | Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ |
| Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ | Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ |
| Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ | Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ |
| Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ | Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ |
| Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ | Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ |
| Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ | Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ |
| Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ | Calculate:2$\frac{1}{3}$ + 3$\frac{3}{4}$ 4$\frac{3}{5}$ x 1$\frac{3}{8}$ |
| I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? | I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? |
| I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? | I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? |
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| I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? | I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? |
| I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? | I buy a car on finance for £12 995. The finance has an interest rate of 3.7% over 4 years. How much will I pay in total for the car? |
| A new car falls in value by 30% in a year. After a year, it is worth £8,400. Find the price of the car when it was new. | A new car falls in value by 30% in a year. After a year, it is worth £8,400. Find the price of the car when it was new. |
| A new car falls in value by 30% in a year. After a year, it is worth £8,400. Find the price of the car when it was new. | A new car falls in value by 30% in a year. After a year, it is worth £8,400. Find the price of the car when it was new. |
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| A new car falls in value by 30% in a year. After a year, it is worth £8,400. Find the price of the car when it was new. | A new car falls in value by 30% in a year. After a year, it is worth £8,400. Find the price of the car when it was new. |
| Convert $0.3\dot{4}\dot{5}$ to a fraction | Convert $0.3\dot{4}\dot{5}$ to a fraction |
| Convert $0.3\dot{4}\dot{5}$ to a fraction | Convert $0.3\dot{4}\dot{5}$ to a fraction |
| Convert $0.3\dot{4}\dot{5}$ to a fraction | Convert $0.3\dot{4}\dot{5}$ to a fraction |
| Convert $0.3\dot{4}\dot{5}$ to a fraction | Convert $0.3\dot{4}\dot{5}$ to a fraction |
| Convert $0.3\dot{4}\dot{5}$ to a fraction | Convert $0.3\dot{4}\dot{5}$ to a fraction |
| Convert $0.3\dot{4}\dot{5}$ to a fraction | Convert $0.3\dot{4}\dot{5}$ to a fraction |
| Convert $0.3\dot{4}\dot{5}$ to a fraction | Convert $0.3\dot{4}\dot{5}$ to a fraction |