



15th June

$$\frac{5}{6} \times \frac{9}{10}$$

$$= \frac{45}{60} = \frac{9}{12} =$$

$$\frac{3}{4}$$

$$96 + 4 \times 5$$

$$116$$

These are the prices for school dinners in a primary school.

School Dinners

£8 will pay for 5 school dinners for one child.

£62 will pay for school dinners for 2 children for 20 days.

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Work out the cost of one of the school dinners.

$$8 \div 5 = \pounds 1.60$$

£62 will pay for school dinners for 20 days for 2 children.

Work out the cost of one of the school dinners for one child.

31 for 1 child

$$31 \div 20 = \pounds 1.55$$

Simplify

$$2a + 7b - a + 3b$$

$$a + 10b$$