

LO – Find a fraction of an amount

What does the word 'of' mean in maths?
$1/5 \times 1/5$
$1/3 \times 2/3$
$3/4 \times 4/3$
$3/5$ of 70kg
A quarter of 90 minutes
$3/8$ of £200
$1/5$ of $1/4$ of 40kg
$9/8$ of 64 miles
$2/3$ of $1/5$ of \$45
$12/7$ of 49
0.2 of £20
$1/5$ of a $1/4$ of $1/8$
$3/10 \times 10/3$
$1/5$ of $3/5$ of $5/3$ of £5
0.8 of $1/3$ of £48
A half of a half of a half
$1/5$ of -5
$2/3$ of $3/2$
30% of $1/5$ of £60
$9/10$ of $10/9$ of 75% of £80
$2/5$ of a number is 30. What is the number?
An engine works at a maximum rate of 100watts. The engine was working at $1/5$ of the maximum power on day and $3/8$ the following day. Find the difference in the watts on the two days.
Pete has $1/3$ of his wages stopped for tax and $1/4$ of what is left stopped for his pension. If he earns £200 a week how much is left after the two stoppages?
A school of 800 is made up of $1/5$ boys and the rest girls. $1/4$ of the girls are ill and off school. How many girls are well and at school?
$1/10$ of people voted for the A-Party in an election. The A-Party won 38 votes. How many people voted?
$1/5$ of all landmines are live. $1/5$ of landmines are near the main city in a small country. The country has 800 landmines spread around. How many live landmines are there near the main city?

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