

Dividing fractions: Groups or Shares?

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| There are $3\frac{1}{2}$ pizzas left over. How many people can have a piece, if each person is given $\frac{1}{4}$ of a pizza? | One serving of ice cream is $1\frac{1}{2}$ scoops. How many people will get a serving if altogether there are $19\frac{1}{2}$ scoops left? |
| $2\frac{1}{3}$ big scones are left to share with 7 people. How much does each person get? | There's $2\frac{1}{2}$ litres of juice left. 10 people have a drink. How much do they each get? |
| The race is $15\frac{1}{2}$ kilometres long. It is divided into 3 equal sections. How long is each section? | Henry has picked $12\frac{3}{4}$ kilo of ripe plums. If he makes up bags each with $\frac{3}{4}$ of a kilo, how many bags can he fill? |
| The $18\frac{3}{4}$ kilometres walk is broken into $6\frac{1}{4}$ kilometre sections. How many sections are there? | Mary has $2\frac{1}{4}$ metres of fabric left. How many cushions can she make if each uses $\frac{3}{4}$ of a metre? |
| It's $1\frac{1}{2}$ hours till Tom goes home. He's got three more jobs to do. How long does he spend on each job if he gives each an equal amount of time? | $2\frac{1}{2}$ pies sit on the table. 11 people want $\frac{1}{4}$ each. Will there be enough? |
| It's 3.00pm and Tania leaves at 5.30pm. She spends 15 minutes on each of the jobs she has left to do. How many jobs does she finish before she leaves? | Brian is cutting a $2\frac{4}{5}$ metres length of wood into 7 equal pieces. How long will each piece be? |

Print onto cardboard and cut into separate cards.