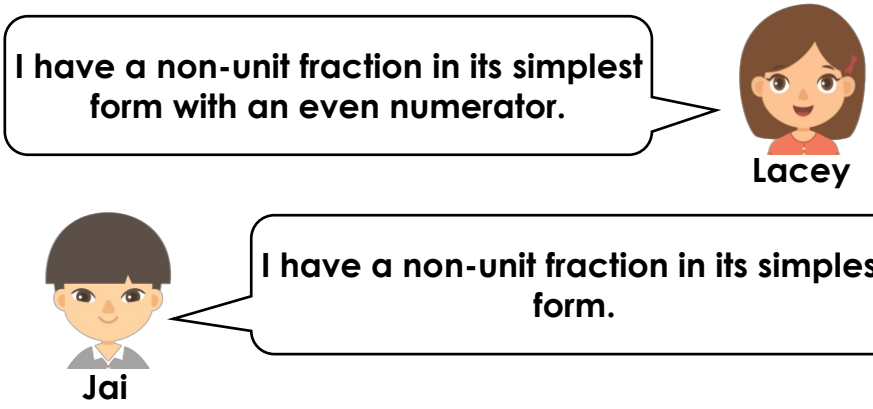
Fraction of an Amount

1. Lacey, Jai and Anabia are sharing a jar of sweets. They each take a different fraction of sweets and there are no sweets left over.

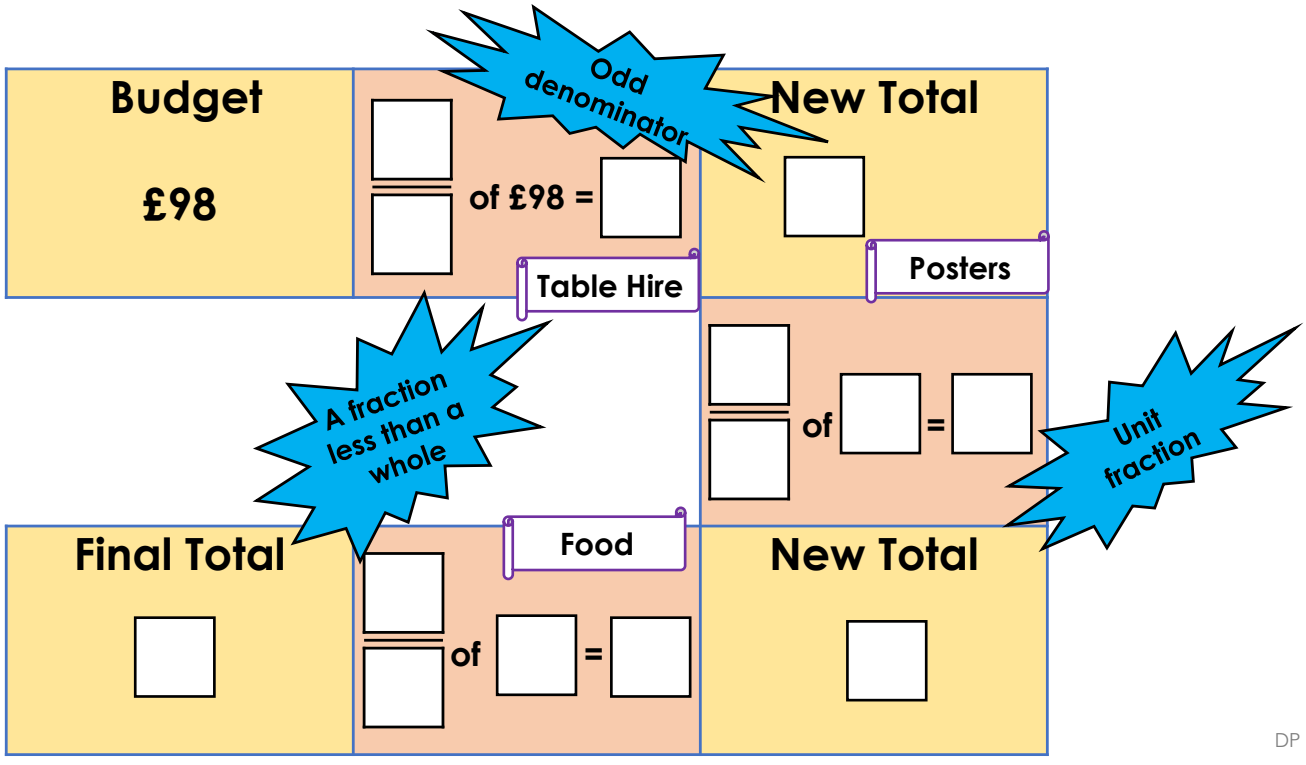


Explore the possible fraction of the sweets they each could have taken.

DP

2. James and his sister are opening a stall at the local food festival. They are given a budget of £98. Their mum wants them to spend as much of the budget as possible.

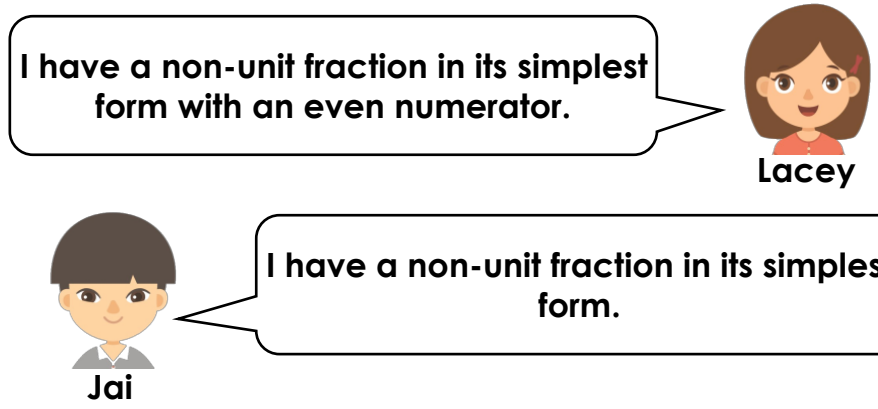
Explore the different amounts of the budget they could have spent.



DP

Fraction of an Amount

1. Lacey, Jai and Anabia are sharing a jar of sweets. They each take a different fraction of sweets and there are no sweets left over.



Explore the possible fraction of the sweets they each could have taken.

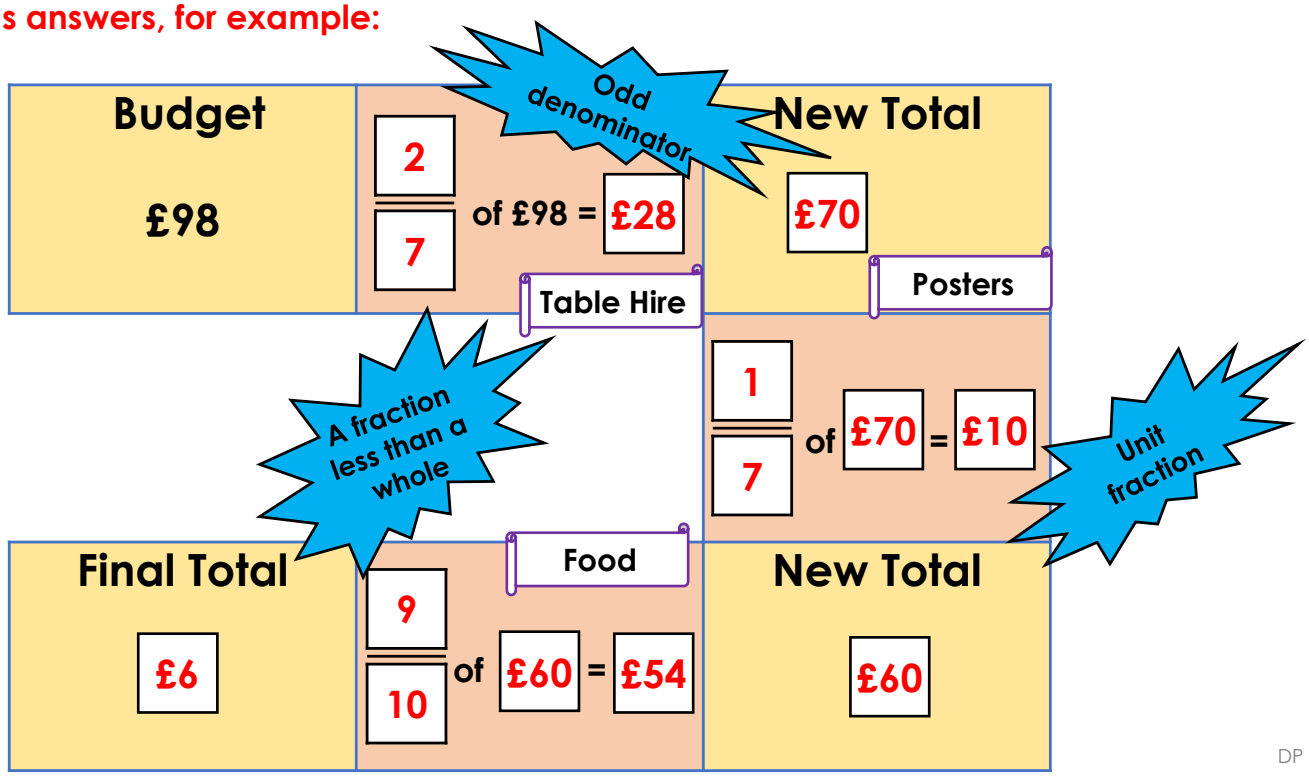
Various answers, for example: Lacey $= \frac{2}{3}$ (48), Jai $= \frac{5}{18}$ (20), Anabia $= \frac{1}{18}$ (4)

DP

2. James and his sister are opening a stall at the local food festival. They are given a budget of £98. Their mum wants them to spend as much of the budget as possible.

Explore the different amounts of the budget they could have spent.

Various answers, for example:



DP