

Theo $\pounds 8 - \pounds 6 = \pounds 2$ He bought the jack-in-the-box.

Aisha $\pounds 9 - \pounds 5 = \pounds 4$ She bought the teddy.

Ben $\pounds 7 - \pounds 3 = \pounds 4$ He bought the basketball.



Children ring all except stick of cubes and number shapes.

Stick of cubes represents $8 - 3 = 5$ or $8 - 5 = 3$

Number shapes represents $6 - 1 = 5$ or $6 - 5 = 1$



Theo $\pounds 10 - \pounds 5 = \pounds 5$, he bought 3 tickets

Aisha $\pounds 10 - \pounds 8 = \pounds 2$, she bought 5 tickets

Ben $\pounds 10 - \pounds 2 = \pounds 8$, he bought 1 ticket

$\pounds 10 - \pounds 10 = \pounds 0$

If Theo's mum spent $\pounds 10$ she must have bought six tickets ($\pounds 8 + \pounds 2 = \pounds 10$)

