

Tuesday. To compare money amounts.

Challenge

For this activity you have a variety of items which all cost different amounts.

These are the items and their cost.

					
bike £165	building bricks £37	scooter £52	football £34	skateboard £78	games console £99

- 1) Add together the cost of the toys in each section and then using $<$, $>$ or $=$, to compare the amounts and show which is the most expensive.

Example: A skateboard and a bike $£78 + £165 = £243$	$>$	A games console, a football and a scooter $£99 + £34 + £52 = £185$
A football and a skateboard		a games console and a scooter
A box of building bricks, a scooter and a football		a scooter, 3 boxes of building bricks and a skateboard
A bike and a football		2 scooters and a box of building bricks

- 2) Choose your own items and using the $<$, $>$ or $=$, compare the amounts.