

Birthday Treat

ACTIVITY

It's Joseph's thirteenth birthday. His mum says that he can take four friends to Burger Planet and a movie for a birthday treat.

She takes them to town in the van and gives Joseph \$55.

Joseph needs to pay \$5.50 each for the movie. At Burger Planet, they look at the menu:



earth burger		\$1.50
mega moon burger		\$1.90
super saturn burger		\$2.50
chip boosters	small	\$1.50
	medium	\$1.80
	large	\$2.00
liquid fuel	small	\$1.50
	large	\$2.00
chicken chunks (6)		\$3.00
meal deals (burger, medium chip boosters, small liquid fuel)		
earth meal		\$4.50
mega moon meal		\$4.80
super saturn meal		\$5.40
50c upgrade to large chip boosters and liquid fuel!		



- How much is left out of the \$55 to spend at Burger Planet?
- How much can each person spend at Burger Planet if the money is shared evenly?
- What is the cost of each meal deal if it is upgraded?
 - If the five friends all choose the same meal deal, which is the most expensive they can afford?
- Make a list of five orders (including at least one meal upgrade) with the total cost and any change Joseph would get.