



MALL MATH

Here are 10 word problems involving a shopping mall and purchases:

Discount Deal:

Sarah bought a pair of shoes originally priced at \$80 with a 25% discount. How much did she pay for the shoes?

Food Court Expenses:

Mark spent \$12 on a burger, \$3 on a drink, and \$5 on fries at the food court. How much did he spend in total?

Store Sales:

A store is having a sale where you buy one item and get the second item for half price. If Jenny buys a shirt for \$40 and another shirt of the same price, how much will she pay for both shirts?

Movie Tickets:

Sam and his three friends went to see a movie. Each ticket cost \$10. How much did they spend on movie tickets altogether?

Clothing Purchase:

Emily bought a dress for \$45 and a jacket for \$60. She had a coupon for \$15 off her total purchase. How much did she pay?

Shopping Spree:

Alex went on a shopping spree and bought a hat for \$15, a pair of jeans for \$40, and a sweater for \$30. If he paid with a \$100 bill, how much change did he get?

Electronics Purchase:

Mike bought a new phone for \$300 and a case for \$20. If the sales tax is 8%, how much did he pay in total?

Toy Store:

Lily bought 3 toys costing \$12, \$18, and \$25. How much did she spend in total?

Parking Fee:

Lisa parked her car at the mall for 3 hours. The parking fee is \$2 per hour for the first two hours and \$3 for each additional hour. How much did she pay for parking?