Student Name: _____ **Score:**

Multiplication Word Problems

Work Space

Steve receives $1525 as a scholarship in a year. How much does he receive as scholarship in 3 years? Answer = _____	
There are 6 adult members in John's family and they plan to make a trip to London. It costs $1236 for an adult from John Kennedy airport, New York to City airport, London. What will be the total air fare cost to John? Answer = _____	
A bolt manufacturing company packs 1550 bolt in each carton. Find the number of bolts in 8 cartons? Answer = _____	
Madison runs 5032 meters in 1 hour. If she runs at this rate, how far does she run in 4 hours? Answer = _____	

Answers:

Work Space

Question	Work Space
Steve receives $1525 as a scholarship in a year. How much does he receive as scholarship in 3 years? Answer = $4575	
There are 6 adult members in John's family and they plan to make a trip to London. It costs $1236 for an adult from John Kennedy airport, New York to City airport, London. What will be the total air fare cost to John? Answer = $7416	
A bolt manufacturing company packs 1550 bolt in each carton. Find the number of bolts in 8 cartons? Answer = 12400 bolts	
Madison runs 5032 meters in 1 hour. If she runs at this rate, how far does she run in 4 hours? Answer = 20128 meters	