Name : _____

Unitary Method

1) A retailer manages to sell 120 food processors in 6 days. If they were sold at a constant rate, how many of them were purchased in 4 days ?

   _____

2) Vanessa, a dressmaker requires 42 m of fabric to stitch 7 evening gowns. If she needs to stitch up 13 such gowns, how much fabric will Vanessa need?

   _____

3) Deal-o-deals   mount will
   a customer

   _____

4) Diana comp   stant rate. How many
   jumping jac

   _____

5) Ben and his   e nearest movie
   theatre. The   e cost of 7 buckets
   of popcorn.

   _____

6) A publishing company managed to sell 196 copies of a new book in one week. If they were sold at a constant rate, how many books did they sell in 5 days?

   _____