

## Multiplying by Multiples of 10, 100, and 1000 Word Problems



1. Tina wants to buy 6 packs of pencils, with each pack containing 90 pencils. How many pencils does she need in total?
2. Lisa wants to sell 6 bundles of paper, with each bundle containing 300 paper. How many paper does she need to sell?
3. Sarah wants to buy 5 packs of notebooks, and each pack contains 200 notebooks. How many notebooks does she need in total?
4. A bakery sells muffins in packs of 6. If a customer wants to buy 80 packs, how many muffins will they get in total?
5. A grocery store sells bags of rice, and each bag weighs 50 kilograms. If a customer wants to buy 12 bags, how many kilograms of rice will they purchase in total?
6. A toy store has 6 shelves, and each shelf can hold 20 toys. How many toys can the toy store display in total?

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1. A delivery truck can carry 8 boxes, and each box contains 30 books. How many books can the truck transport in total?
2. Tom wants to sell 5 bundils of color, with each bundils containing 600 color. How many color does she need to sell?
3. A garden has 15 rows of flowers, and each row has 100 flowers. How many flowers are there in total in the garden?
4. A bakery sells muffins in packs of 5 If a customer wants to buy 80 packs, how many muffins will they get in total?
5. A toy store has 6 shelves, and each shelf can hold 50 toys. How many toys can the toy store display in total?
6. Jenny wants to buy 6 bunches of white rosees, Each bunches has 40 roses. How many roses does she buy in total?