


Advanced Multiplication

Use multiplication to solve the problems below. Show your work.

1. A truck is carrying 65 buckets of fish from the fishing village to the city. Each bucket contains 54 fish. How many fish is the truck delivering to the city?

2. There are 64 bookcases in the school library. Each bookcase has



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The school has 678 students. How many color pencils does he need to get?

4. 40 dozen eggs are used in the school cafeteria everyday. If the cafeteria opens everyday, how many eggs would it consume in the month of March?

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Use multiplication to solve the problems below. Show your work.

1. A truck is carrying 65 buckets of fish from the fishing village to the city. Each bucket contains 54 fish. How many fish is the truck delivering to the city?

$$65 \times 54 = 3510 \text{ fish}$$

2. There are 64 bookcases in the school library. Each bookcase has 5 shelves and each shelf contains 40 books. How many books are

(5x

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3. The _____ students in his school. He plans to get each student a dozen color pencils. The school has 678 students. How many color pencils does he need to get?

$$12 \times 678 = 8136 \text{ color pencils}$$

4. 40 dozen eggs are used in the school cafeteria everyday. If the cafeteria opens everyday, how many eggs would it consume in the month of March?

$$(40 \times 12) \times 31 = 14880 \text{ eggs}$$