

School Supply Math

The school district purchases classroom supplies in bulk. The supplies are then distributed in set quantities to classrooms throughout the district. Based on the number of items the district has and the number of items in each shipment, find out how many classrooms will get supplies.



2,160 pencils

Each class receives 72 pencils.

How many classrooms will receive pencils? _____



14,000 sheets of paper.

Each class gets 500 sheets of paper.

How many classrooms will receive paper? _____



90 test tubes.

Each class received three test tubes.

How many classrooms will receive test tubes? _____



450 protractors.

Each class receives 15 protractors.

How many classrooms will get protractors? _____



621 bottles of glue.

Each classroom receives 23 bottles of glue.

How many rooms will receive glue? _____



1050 erasers.

Each classroom receives 35 erasers.

How many classes will receive erasers? _____

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How many classrooms will receive pencils? _____

30 classrooms receive pencils.

$$2160 \div 72 = 30$$



14,000 sheets of paper.

Each class gets 500 sheets of paper.

How many classrooms will receive paper? _____

28 classes will receive paper.

$$14000 \div 500 = 28$$



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Each class received three test tubes.

How many classrooms will receive test tubes? _____

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$$90 \div 3 = 30$$



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$$621 \div 23 = 27$$



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