



The school district purchases classroom supplies in bulk. The supplies will be distributed to classrooms throughout the district. Based on the number of items the district has purchased and the number of items in each shipment, determine how many classrooms will receive supplies.

<p>The district purchased 2,160 pencils.</p> <p>There are seventy-two pencils in each shipment.</p> <p>How many classrooms will receive pencils? _____</p>	<p>The district purchased 14,000 sheets of paper.</p> <p>There are five hundred sheets of paper in each shipment.</p> <p>How many classrooms will receive paper? _____</p>	<p>The district purchased 90 test tubes.</p> <p>There are three test tubes in each shipment.</p> <p>How many classrooms will receive test tubes? _____</p>
<p>The district purchased 450 protractors.</p> <p>There are fifteen protractors in each shipment.</p> <p>How many classrooms will receive protractors? _____</p>	<p>The district purchased 621 bottles of glue.</p> <p>There are twenty-three bottles of glue in each shipment.</p> <p>How many rooms will receive glue? _____</p>	<p>The district purchased 1,050 erasers.</p> <p>There are thirty-five erasers in each shipment.</p> <p>How many classes will receive erasers? _____</p>



The school district purchases classroom supplies in bulk. The supplies will be distributed to classrooms throughout the district. Based on the number of items the district has purchased and the number of items in each shipment, determine how many classrooms will receive supplies.

<p>The district purchased 2,160 pencils.</p> $2160 \div 72 = 30$ <p>There are seventy-two pencils in each shipment.</p> <p>How many classrooms will receive pencils? <u>30</u></p>	<p>The district purchased 14,000 sheets of paper.</p> $14000 \div 500 = 28$ <p>There are five hundred sheets of paper in each shipment.</p> <p>How many classrooms will receive paper? <u>28</u></p>	<p>The district purchased 90 test tubes.</p> $90 \div 3 = 30$ <p>There are three test tubes in each shipment.</p> <p>How many classrooms will receive test tubes? <u>30</u></p>
<p>The district purchased 450 protractors.</p> $450 \div 15 = 30$ <p>There are fifteen protractors in each shipment.</p> <p>How many classrooms will receive protractors? <u>30</u></p>	<p>The district purchased 621 bottles of glue.</p> $621 \div 23 = 27$ <p>There are twenty-three bottles of glue in each shipment.</p> <p>How many rooms will receive glue? <u>27</u></p>	<p>The district purchased 1,050 erasers.</p> $14000 \div 500 = 28$ <p>There are thirty-five erasers in each shipment.</p> <p>How many classes will receive erasers? <u>30</u></p>