

Third-grade students went to a concert in 8 buses. Each bus took 40 students. How many students went to the concert?

Three students made 36 paper flowers. If each student made the same number of flowers, how many flowers did each student make?

John can read 4 books a day. He reads every Monday and Tuesday. How many books would he read in 6 weeks?

Jill invited 4 friends to her party. There are 6 pizzas for them to share equally. How much pizza does each child get?

Mr. Holt has an octagon shaped patio. He wants to put a fence around it. Each side is 3 feet long. How much fencing will he need?

Omar needs to share 13 chocolate bars equally among 4 people. How much candy bar will each person get?

Chris read 4 books. Each book had 30 chapters in it. How many chapters did Chris read in all?

Darren spent 74 cents at the school store. He bought a notebook for 35 cents, a ruler for 18 cents, and 3 pencils. What is the cost of one pencil?

Mrs. Isaac baked pies last weekend for a holiday dinner. She baked 16 pecan pies and 14 apples pies. If she wants to arrange all of the pies in rows of 5 pies each, how many rows will she have?

Third-grade students went to a concert in 8 buses. Each bus took 40 students. How many students went to the concert?

Three students made 36 paper flowers. If each student made the same number of flowers, how many flowers did each student make?

John can read 4 books a day. He reads every Monday and Tuesday. How many books would he read in 6 weeks?

Jill invited 4 friends to her party. There are 6 pizzas for them to share equally. How much pizza does each child get?

Mr. Holt has an octagon shaped patio. He wants to put a fence around it. Each side is 3 feet long. How much fencing will he need?

Omar needs to share 13 chocolate bars equally among 4 people. How much candy bar will each person get?

Chris read 4 books. Each book had 30 chapters in it. How many chapters did Chris read in all?

Darren spent 74 cents at the school store. He bought a notebook for 35 cents, a ruler for 18 cents, and 3 pencils. What is the cost of one pencil?

Mrs. Isaac baked pies last weekend for a holiday dinner. She baked 16 pecan pies and 14 apples pies. If she wants to arrange all of the pies in rows of 5 pies each, how many rows will she have?

Third-grade students went to a concert in 8 buses. Each bus took 40 students. How many students went to the concert?

Three students made 36 paper flowers. If each student made the same number of flowers, how many flowers did each student make?

John can read 4 books a day. He reads every Monday and Tuesday. How many books would he read in 6 weeks?

Jill invited 4 friends to her party. There are 6 pizzas for them to share equally. How much pizza does each child get?

Mr. Holt has an octagon shaped patio. He wants to put a fence around it. Each side is 3 feet long. How much fencing will he need?

Omar needs to share 13 chocolate bars equally among 4 people. How much candy bar will each person get?

Chris read 4 books. Each book had 30 chapters in it. How many chapters did Chris read in all?

Darren spent 74 cents at the school store. He bought a notebook for 35 cents, a ruler for 18 cents, and 3 pencils. What is the cost of one pencil?

Mrs. Isaac baked pies last weekend for a holiday dinner. She baked 16 pecan pies and 14 apples pies. If she wants to arrange all of the pies in rows of 5 pies each, how many rows will she have?



This work is licensed under a [Creative Commons Attribution-NonCommercial 4.0 International License](https://creativecommons.org/licenses/by-nc/4.0/). Florida State University. Find these and other free resources for teaching mathematics at [www.teachingisproblemsolving.org](http://www.teachingisproblemsolving.org)



This work is licensed under a [Creative Commons Attribution-NonCommercial 4.0 International License](https://creativecommons.org/licenses/by-nc/4.0/). Florida State University. Find these and other free resources for teaching mathematics at [www.teachingisproblemsolving.org](http://www.teachingisproblemsolving.org)



This work is licensed under a [Creative Commons Attribution-NonCommercial 4.0 International License](https://creativecommons.org/licenses/by-nc/4.0/). Florida State University. Find these and other free resources for teaching mathematics at [www.teachingisproblemsolving.org](http://www.teachingisproblemsolving.org)