

Multiplication and Division

5th

Georgia's Work

Dawn's Work

Enrique's Work

Enrique broke 425 into two parts, 300 + 125. He found how many groups of 15 were in each part by first dividing 300 by 15 and then dividing 125 by 15.

$300 \div 15 = 20$

$125 \div 15 = 8 \text{ R } 5$

$425 \div 15 = 28 \text{ R } 5$

Walter's Work

4th

Isabel's Work

Algebra's Work

Terrill's Work

68 round to 70

$70 \times 4 = 280$

$70 \times 30 = 2100$

$2380 - 68 = 2312$

Enzo's Work

Use the distributive property to solve. Round if needed.

$30 \times 60 = 1800$

$20 \times 8 = 160$

$4 \times 60 = 240$

$4 \times 8 = 32$

$1800 + 160 + 240 + 32 = 2312$

Handwritten long division: 27 into 701, 270, 431, 161, 135, 26. Quotient is 25 R26.

3rd

Enrique's Work

$6 \times 9 = 54$

Denzel's Work

6, 12, 18, 24, 30, 36

$3 \times 6 = 18$

$6 \times 6 = 36$

Nancy's Work

$36 \div 4 = 9$

4 8 12 16 20 24 30 36

1 2 3 4 5 6 7 8 9

Kathryn's Work

$36 \div 4 = 9$

2nd

Gregory's Work

Autumn's Work

How did you figure out how much money is in the ticket jar on Day 10?

I found the amount because each day I put in 5 tickets. On Day 10, I had 50 tickets. Each ticket is worth 30 cents. So, 50 tickets times 30 cents is 1500 cents, or 15 dollars.

How much money will be in the ticket jar on Day 10? 70¢

Show how you figured this out.

50¢, 55¢, 60¢, 65¢, 70¢

Corey's Work

Here are 5 cans of tennis balls. Each can holds 3 balls. Therefore 15 tennis balls in all. $5 \times 3 = 15$