Dividing with Remainders · 1

Put these 13 stars into groups of 3. How many stars are left over?



Dividing with Remainders · 2

There are 10 apples. Each basket holds 3. After filling as many baskets as possible, how many apples are left over?

Dividing with Remainders · 3

$5 \div 2 = ___$

Dividing with Remainders · 4

Put these 11 stars into groups of 3. How many stars are left over?



Dividing with Remainders · 5

There are 9 stickers. Each page holds 2. How many pages can be filled all the way?

Dividing with Remainders · 6

$11 \div 3 = ___$

Dividing with Remainders · 7

There are 11 cookies. Each bag holds 3. After filling as many bags as possible, how many cookies are left over?

Dividing with Remainders · 8

$14 \div 4 = ___$

Dividing with Remainders · 2

**ANSWER**

# 1

Dividing with Remainders · 1

**ANSWER**

# 1

Dividing with Remainders · 4

**ANSWER**

# 2

Dividing with Remainders · 3

**ANSWER**

# 2 R1

Dividing with Remainders · 6

**ANSWER**

# 3 R2

Dividing with Remainders · 5

**ANSWER**

# 4

Dividing with Remainders · 8

**ANSWER**

# 3 R2

Dividing with Remainders · 7

**ANSWER**

# 2

Dividing with Remainders · 9

Put these 16 stars into groups of 5. How many stars are left over?



Dividing with Remainders · 10

There are 11 cookies. Each bag holds 2. After filling as many bags as possible, how many cookies are left over?

Dividing with Remainders · 11

$13 \div 3 = ___$

Dividing with Remainders · 12

Put these 11 stars into groups of 5. How many stars are left over?



Dividing with Remainders · 13

There are 11 apples. Each basket holds 3. How many baskets can be filled all the way?

Dividing with Remainders · 14

$11 \div 2 = ___$

Dividing with Remainders · 15

There are 11 pencils. Each box holds 5. After filling as many boxes as possible, how many pencils are left over?

Dividing with Remainders · 16

$21 \div 4 = ___$

Dividing with Remainders · 10

**ANSWER**

**1**

Dividing with Remainders · 9

**ANSWER**

**1**

Dividing with Remainders · 12

**ANSWER**

**1**

Dividing with Remainders · 11

**ANSWER**

**4 R1**

Dividing with Remainders · 14

**ANSWER**

**5 R1**

Dividing with Remainders · 13

**ANSWER**

**3**

Dividing with Remainders · 16

**ANSWER**

**5 R1**

Dividing with Remainders · 15

**ANSWER**

**1**

Dividing with Remainders · 17

Put these 11 stars into groups of 4. How many stars are left over?



Dividing with Remainders · 18

There are 5 apples. Each basket holds 2. After filling as many baskets as possible, how many apples are left over?

Dividing with Remainders · 19

$34 \div 5 = ___$

Dividing with Remainders · 20

Put these 26 stars into groups of 4. How many stars are left over?



Dividing with Remainders · 21

There are 22 apples. Each basket holds 5. How many baskets can be filled all the way?

Dividing with Remainders · 22

$26 \div 5 = ___$

Dividing with Remainders · 23

There are 8 marbles. Each jar holds 3. After filling as many jars as possible, how many marbles are left over?

Dividing with Remainders · 24

Put these 8 stars into groups of 3. How many stars are left over?



Dividing with Remainders · 18

**ANSWER**

# 1

Dividing with Remainders · 17

**ANSWER**

# 3

Dividing with Remainders · 20

**ANSWER**

# 2

Dividing with Remainders · 19

**ANSWER**

# 6 R4

Dividing with Remainders · 22

**ANSWER**

# 5 R1

Dividing with Remainders · 21

**ANSWER**

# 4

Dividing with Remainders · 24

**ANSWER**

# 2

Dividing with Remainders · 23

**ANSWER**

# 2