Divide 17_{R1} 5 divided by 3 equals 1 22 divided by 3 equals 7 Mulliply -21 1 times 3 equals 3 7 times 3 equals 21

Subtract

5 minus 3 equals 2 22 minus 21 equals 1

Bring Down

bring down the 2 nothing left to bring down

Repeat

or Remainder

if you couldn't bring anything else down

repeat and divide with the 22 1 is our remainder

LONG DIVISION | LONG DIVISION | LONG DIVISION

Divide	i	<u> 17</u> _F
5 divided by 3 equals 1 22 divided by 3 equals 7	3	52
Mulliply		<u>-3</u> ↓ 22
1 times 3 equals 3 7 times 3 equals 21		<u>-21</u>
		1

Subtract

 \Box

5 minus 3 equals 2 22 minus 21 equals 1

Bring Down

bring down the 2 nothing left to bring down

Repeal

or Remainder

if you couldn't bring anything else down

repeat and divide with the 22 1 is our remainder

Divide		17	R1
5 divided by 3 equals 1 22 divided by 3 equals 7	3	52	
Mulliply		<u>-3</u> ↓ 22	
1 times 3 equals 3		-21	

Subtract

5 minus 3 equals 2 22 minus 21 equals 1

7 times 3 equals 21

Bring Down

bring down the 2 nothing left to bring down

Repeat or Remainder

if you couldn't bring anything else down

repeat and divide with the 22 1 is our remainder