## Long division in 14 "easy" steps

We are not requiring all of these steps in our output for this problem. But this is the full process for those of you who have forgotten how, or never learned this method.

Step 1	Step 2	Step 3	Step 4	Step 5	Step 6	Step 7
25 425	25 425	25 425 0	25 425 0 4	0 25 425 0 42	0 25 425 0↓ 42	01 25 425 0↓ 42
Step 8	Step 9	Step 10	Step 11	Step 12	Step 13	Step 14
01 25 425 0↓ 42 25	01 25 425 0↓ 42_ 25 17	25 425 0 4 42 25 175	01 25 425 0↓ 42 25↓ 175	017 25 425 0↓ 42 25↓ 175	017 25 425 0↓ 42 25↓ 175	017 25 425 0↓ 42 42 25↓ 175 175 000

There are no more digits to bring down. The answer must be 17