DarTutors · Long Division: 3-Digit, With Remainder

Name: Date:

1. Divide, using short division. Give your answer with a remainder.

$7 \overline{)\,2\;5\;3}$

2. Divide, using short division. Give your answer with a remainder.

$11 \overline{)\,2\;0\;5}$

3. Divide, using short division. Give your answer with a remainder.

$9 \overline{)\,4\;2\;6}$

4. Divide, using short division. Give your answer with a remainder.

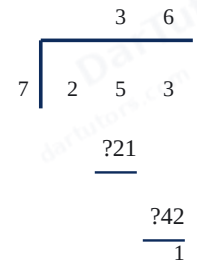
$8 \overline{)\,5\;6\;6}$

5. Divide, using short division. Give your answer with a remainder.

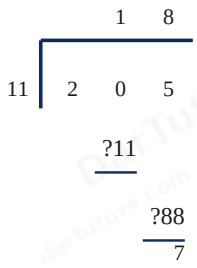


DarTutors · Long Division: 3-Digit, With Remainder ANSWER KEY

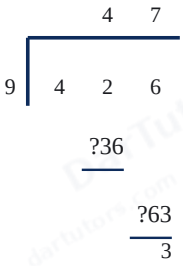
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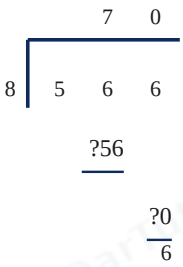
2. Divide, using short division. Give your answer with a remainder.



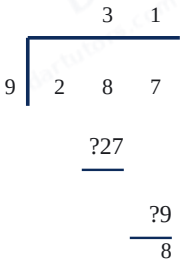
3. Divide, using short division. Give your answer with a remainder.



4. Divide, using short division. Give your answer with a remainder.



5. Divide, using short division. Give your answer with a remainder.



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