# Rounding Word Problems for 3rd Grade

## Questions

1. 15 rounded to the nearest ten is?

2. Round 288 to the nearest 10

3. 35 rounded to the nearest hundred is?

4. What is 871 rounded to the nearest ten?

5. Round the following number to the nearest 10:
   **288**

6. Round the sum of 33 and 88 to the nearest 10

7. 435 rounded to the nearest hundred is?

8. Round this number to the nearest 100:
   **458**

9. Round the sum of 55 and 66 to the nearest 10

10. Round 429 to the nearest ten

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## Answers

1. **20**
   When rounding to the nearest 10, we need to look at the first digit which is 5.
   If the digit is 5 then we automatically round up which means we are on 20.

2. **290**
   288 is closer to 290 than 280.

3. **0**
   We have to look at the second digit when rounding to the nearest 100
   The second digit is 3 which means we need to round down to zero.

4. **870**
   When rounding to the nearest ten, look at the first digit which is “1”. Since it is less than five we round down

5. **290**
   288 is closer to 290 than 280.

6. **121**
   33 + 88 = 121
   Then 121 rounded to the nearest 10 is 120

7. **400**
   We need to look at the second digit when rounding to the nearest 100
   The second digit is 3 which means we round down to 400.

8. **500**
   Rounding to the nearest hundred means we must look at the second digit and see if it is above or equal to 5.
   If it is above or equal to 5 then we round up, if not then we round down.
   In this case, the second digit is 5 so we round up. And if we round up we get to 500.

9. **120**
   55 + 66 = 121
   Then 121 rounded to the nearest 10 is 120

10. **430**
    429 is closer to 430 than 420.