Three parts of every subtraction problem:

- Minuend (min-yoo-end): The top number; the number you start with
- Subtrahend (sub-truh-hend): The bottom number; the number you are subtracting
- Difference: The answer to a subtraction problem

Directions 1: Write the minuend, the subtrahend, and the difference for each of the following subtraction problems in the blanks provided. Note: in some curriculums, the "difference" is called the "remainder."

1. $9-5=4 \quad$ Minuend: $\qquad$ Subtrahend: $\qquad$ Difference: $\qquad$
2. $24-13=11 \quad$ Minuend: $\qquad$ Subtrahend: $\qquad$ Difference: $\qquad$
3. $120-54=66$

Minuend: $\qquad$ Subtrahend: $\qquad$ Difference: $\qquad$
Directions 2: Give the differences (answers) to the following subtraction problems. Borrow where necessary. The problems increase in difficulty with each row, but every problem in a certain row is the same difficulty level.
4. 8
5. 15

- 6

6. 27
$-9$
7. 35
$-18$
8. 40
$-24$
9. 61
$-37$
10. 111
11. 200
$-24$

$$
-72
$$

12. 343
$-58$
13. 195
$-108$
14. 540
$-213$
15. 976
$-679$
