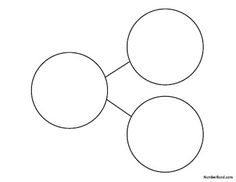
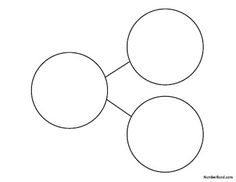
Match the number sentences to the correct number.

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **10 + 7** |  | **10 + 4** |  | **20 + 0** |  | **20 + 5** |
|  | | | | | | |
| **20** |  | **14** |  | **25** |  | **17** |

Complete the part-whole and write two number sentences to match.

 \_\_\_\_ + \_\_\_\_ = \_\_\_\_

\_\_\_\_ + \_\_\_\_ = \_\_\_\_

\_\_\_\_ + \_\_\_\_ = \_\_\_\_

\_\_\_\_ + \_\_\_\_ = \_\_\_\_

Hattie has **20** sweets and Noah has **15** sweets.

|  |  |  |  |
| --- | --- | --- | --- |
| Represent the total number of sweets: | With concrete resources | Image result for blank part part wholeIn a part whole model | As a number sentence  \_\_ + \_\_ = \_\_ |
| Image result for girl clipart black and white  Hattie  **20** sweets |  |  |  |
| Image result for boy clipart black and white  Noah  **15** sweets |  |  |  |

Fill in the missing numbers.

0 tens and 3 ones = 3

1 ten and \_\_\_ ones = 13

2 tens and 3 ones = \_\_\_

\_\_\_tens and 3 ones = 33

What is the next calculation in the pattern?

\_\_\_tens and \_\_\_ ones = \_\_\_