Learning + Fun

Word Problems Using Metric Lengths (+ \& -)
Name: $\qquad$ Common Core: 2.MD. 5
1.) Michael ran 30 meters. Jennifer ran five less meters, and Khalid ran three less than Jennifer. How many meters did Khalid run?
2.) The bus Kelsey takes to school is eight meters long. Her brother, Jack, takes a school bus that is four meters longer. How many meters long is Jack's bus?
3.) The neighborhood bank building is nineteen meters high. The neighborhood school is six meters high. How many less meters high is the school?
4.) Delilah lives 15 meters away from Lucy. She lives 22 meters from Olivia. How many meters closer does Delilah live from Lucy than Olivia?
5.) The tallest building downtown is 35 meters high. The second tallest building is 28 meters. How many more meters high is the tallest building?
6.) Kaitlin ran for 62 meters. Her friend, Anna, ran for 47 meters. How many more meters did Kaitlin run than Anna?
7.) Each of four buses is 11 meters long. How long are the four buses total?
8.) Scientists measured three blue whales in the Atlantic Ocean. Two were twentythree meters long, and the third was 17 meters long. How long were the three whales combined?

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Word Problems Using Metric Lengths (+ \& -)
Name: $\qquad$ Common Core: 2.MD. 5
1.) Michael ran 30 meters. Jennifer ran five less meters, and Khalid ran three less than Jennifer. How many meters did Khalid run? 22 meters
2.) The bus Kelsey takes to school is eight meters long. Her brother, Jack, takes a school bus that is four meters longer. How many meters long is Jack's bus?

12 meters
3.) The neighborhood bank building is nineteen meters high. The neighborhood school is six meters high. How many less meters high is the school?

13 meters
4.) Delilah lives 15 meters away from Lucy. She lives 22 meters from Olivia. How many meters closer does Delilah live from Lucy than Olivia?

7 meters
5.) The tallest building downtown is 35 meters high. The second tallest building is 28 meters. How many more meters high is the tallest building?

7 meters
6.) Kaitlin ran for 62 meters. Her friend, Anna, ran for 47 meters. How many more meters did Kaitlin run than Anna?

15 meters
7.) Each of four buses is 11 meters long. How long are the four buses total? 44 meters
8.) Scientists measured three blue whales in the Atlantic Ocean. Two were twentythree meters long, and the third was 17 meters long. How long were the three whales combined? 63 meters

