

## Two-Digit & Single-Digit Addition

- 1) Thirty children opt for skateboarding, and 6 choose to ride bikes in a skate park. How many children in all are present at the skate park?

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- 2) An ice cream parlor sold 59 ice creams on Saturday. The next day, the parlor sold 6 more ice cream \_\_\_\_\_ms did the parlor sell on Sunday?

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- 3) Michael scored 8 \_\_\_\_\_ded 3 more points to move on to the r \_\_\_\_\_ael score to complete the level 1?

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- 4) Clara bought Ch \_\_\_\_\_n \$4. How much did Clara spend in all \_\_\_\_\_

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- 5) William had 20 dimes in his piggy bank. His grandfather gave him 5 more. How many dimes in total does William's piggy bank contain now?

\_\_\_\_\_

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