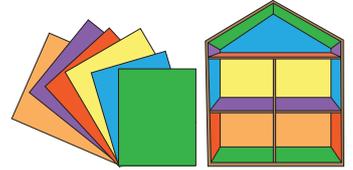


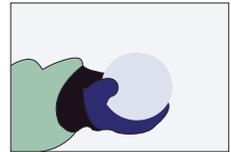
2-Digit Subtraction

No regrouping: S2

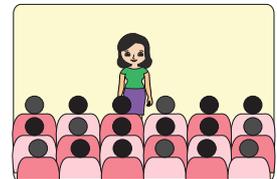
- 1) Marsha has 48 sheets of colored paper. She makes a doll house with 31 sheets of paper. How many sheets of colored paper remain unused?



- 2) Kylie and her brother, Heston were gearing up for a snowball fight. Kylie made 27 snowballs and Heston made 13 of them. How many more snowballs did Kylie make than Heston?



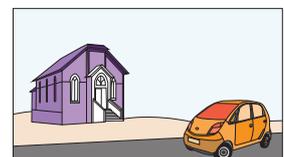
- 3) Mrs. Jackson's class has a total strength of 27 students. If 21 students were present today, how many children were marked absent?



- 4) Jerry went to the county fair with \$75. He returned home from the fair with \$44. How much money did John spend at the county fair?



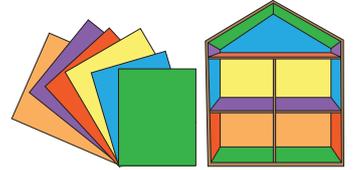
- 5) The distance between Daliah's office and home is 29 miles. She stops midway for a takeout from a diner, which is 13 miles away from home. How many more miles will Daliah have to drive to reach her office?



Answer key**2-Digit Subtraction**

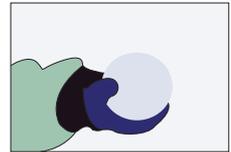
No regrouping: S2

- 1) Marsha has 48 sheets of colored paper. She makes a doll house with 31 sheets of paper. How many sheets of colored paper remain unused?



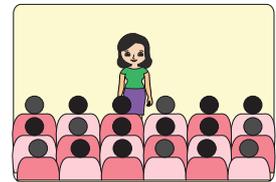
17 sheets of paper

- 2) Kylie and her brother, Heston were gearing up for a snowball fight. Kylie made 27 snowballs and Heston made 13 of them. How many more snowballs did Kylie make than Heston?



14 snowballs

- 3) Mrs. Jackson's class has a total strength of 27 students. If 21 students were present today, how many children were marked absent?



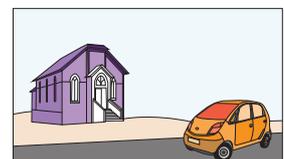
6 students

- 4) Jerry went to the county fair with \$75. He returned home from the fair with \$44. How much money did John spend at the county fair?



\$31

- 5) The distance between Daliah's office and home is 29 miles. She stops midway for a takeout from a diner, which is 13 miles away from home. How many more miles will Daliah have to drive to reach her office?



16 miles
