9a. Write the calculation to match the ten frames.

9b. Write the calculation to match the ten frames.

GD — VF

GD — VF

10a. There were 15 chocolates in a box.

7 of them melted.

How many are left?

− 2   − 5

10
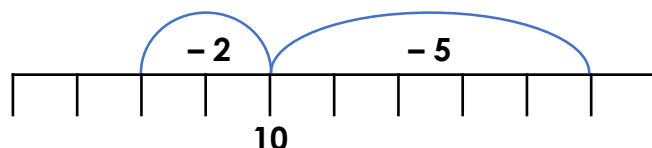
GD — VF

10b. There were 12 trains at a station.

5 of them drove away.

How many are left?

− 3   − 2

10
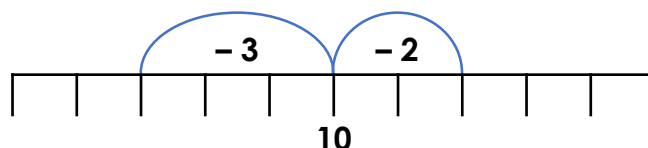
GD — VF

11a. Use the bar model to find the difference between 13 and 6.

13

☐ – ☐ = ☐
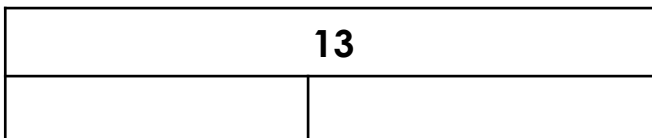
GD — VF

11b. Use the bar model to find the difference between 16 and 9.

16

☐ – ☐ = ☐

GD — VF

12a. Write a calculation to match the statement below.

> There were 12 slices of pizza at a party. 2 were eaten and 5 were taken home.

☐ – ☐ = ☐

GD — VF

12b. Write a calculation to match the statement below.

> There were 15 crabs on a beach. 5 crawled away in the morning and 4 crawled away at night.
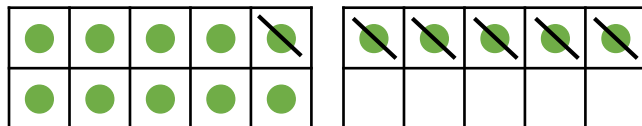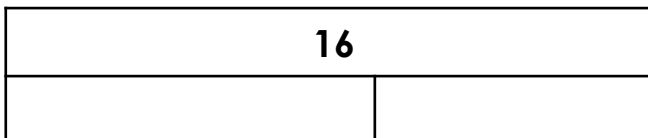
☐ – ☐ = ☐

GD — VF

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Varied Fluency – Subtraction Crossing 10 2 – Year 1 Greater Depth