



Visual Guided Practice

Name: _____

Learning Target: I will add numbers to 20.

Form A

1. We Do Together

Draw 9 circles and 3 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 3, loop the ten and write the total

$$9 + 3 = \underline{\quad}$$



2. Reflect: What questions do you have about adding numbers to 20?

3. You Do Together

Draw 8 circles and 5 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 5, loop the ten and write the total

$$8 + 5 = \underline{\quad}$$



Draw 7 circles and 4 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 4, loop the ten and write the total

$$7 + 4 = \underline{\quad}$$





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Form B

1. We Do Together

Draw 7 circles and 5 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 5, loop the ten and write the total

$$7 + 5 = \underline{\quad}$$

/ \

2. Reflect: What questions do you have about adding numbers to 20?

3. You Do Together

Draw 9 circles and 4 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 4, loop the ten and write the total

$$9 + 4 = \underline{\quad}$$

/ \

Draw 8 circles and 3 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 3, loop the ten and write the total

$$8 + 3 = \underline{\quad}$$

/ \



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Form C

1. We Do Together

Draw 8 circles and 4 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 4, loop the ten and write the total

$$8 + 4 = \underline{\quad}$$

2. Reflect: What questions do you have about adding numbers to 20?

3. You Do Together

Draw 7 circles and 6 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 6, loop the ten and write the total

$$7 + 6 = \underline{\quad}$$

Draw 9 circles and 5 more shaded circles

Tell how you can see the total as 10 and some more

$$10 + \underline{\quad}$$

Write the parts of 5, loop the ten and write the total

$$9 + 5 = \underline{\quad}$$