



Visual Guided Practice

Name: _____

Learning Target: I will add and subtract integers between -10 and 10.

Form A

1. We Do Together

Draw 6 negatives and cross out 2 negatives	Draw 6 negatives and 2 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(-6) - (-2) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-6) + (+2) = \underline{\quad}$
Draw 3 negatives, then draw 5 zero pairs to cross out 5 positives	Draw 3 negatives and 5 negatives to find the total
Say the <u>subtraction</u> problem and write the answer $(-3) - (+5) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-3) + (-5) = \underline{\quad}$

2. **Reflect:** What questions do you have about adding and subtracting integers?

3. You Do Together

Draw 5 negatives, then draw 3 zero pairs to cross out 8 negatives	Draw 5 negatives and 8 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(-5) - (-8) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-5) + (+8) = \underline{\quad}$
Draw 2 negatives, then draw 4 zero pairs to cross out 4 positives	Draw 2 negatives and 4 negatives to find the total
Say the <u>subtraction</u> problem and write the answer $(-2) - (+4) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-2) + (-4) = \underline{\quad}$



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Form B

1. We Do Together

Draw 7 negatives and cross out 5 negatives	Draw 7 negatives and 5 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(-7) - (-5) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-7) + (+5) = \underline{\quad}$
Draw 2 negatives, then draw 6 zero pairs to cross out 6 positives	Draw 2 negatives and 6 negatives to find the total
Say the <u>subtraction</u> problem and write the answer $(-2) - (+6) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-2) + (-6) = \underline{\quad}$

2. **Reflect:** What questions do you have about adding and subtracting integers?

3. You Do Together

Draw 4 negatives, then draw 3 zero pairs to cross out 7 negatives	Draw 4 negatives and 7 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(-4) - (-7) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-4) + (+7) = \underline{\quad}$
Draw 3 positives, then draw 5 zero pairs to cross out 5 negatives	Draw 3 positives and 5 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(3) - (-5) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(3) + (+5) = \underline{\quad}$



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Form C

1. We Do Together

Draw 5 negatives and cross out 2 negatives	Draw 5 negatives and 2 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(-5) - (-2) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-5) + (+2) = \underline{\quad}$
Draw 3 negatives, then draw 7 zero pairs to cross out 7 positives	Draw 3 negatives and 7 negatives to find the total
Say the <u>subtraction</u> problem and write the answer $(-3) - (+7) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-3) + (-7) = \underline{\quad}$

2. **Reflect:** What questions do you have about adding and subtracting integers?

3. You Do Together

Draw 4 negatives, then draw 2 zero pairs to cross out 6 negatives	Draw 4 negatives and 6 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(-4) - (-6) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(-4) + (+6) = \underline{\quad}$
Draw 2 positives, then draw 5 zero pairs to cross out 5 negatives	Draw 2 positives and 5 positives to find the total
Say the <u>subtraction</u> problem and write the answer $(2) - (-5) = \underline{\quad}$	Say the “ <u>add to subtract</u> ” equation and write the total $(2) + (+5) = \underline{\quad}$