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| Method 1: Using pictures |
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| Positives: Negatives: <br> 1. $5-3$ <br> Picture: 2. $-5-(-2)$ <br> Picture: <br> Answer: Answer: <br> 3. $-8-1$ <br> Picture: 4. $3-(-2)$ <br> Picture: <br> Answer: Answer: |

## Method 2: Using a rule

## We don't subtract... We

$\qquad$ the $\qquad$ then follow the rules of addition

Examples:

1) $-8-(-2)=$
2) $4-(-2)=$
3) $4-8=$
(ii) Pause the video and try these problems on your own! Then press play and check your answers with a color pen.
4) $-7-(-5)=$
5) $2-8=$
6) $-40-66=$
7) $-90-(-80)-20=$
(11) Add or Subtract. Remember which integer rule you will use!
1. $-6+(-8)=$
2. $14-(-5)=$
3. $-17-5=$
4. $15+17=$
5. $-16-16=$
6. $24-30=$
7. $-18+17=$
8. $-22+(-7)+5=$
9. $45-(-3)+4=$
