

Adding Integers with the Same Sign

Adding: Same Sign

Rule: Same Sign, Add, Keep the Sign

Example: Add $(-17) + (-15)$

$(-17) + (-15)$ Same Sign, Negative

$= -(17 + 15)$ Add, Keep Same Sign

$= -32$ Result

Video:



Example: Add $(-2) + (-3)$

Example: Using a basic 4-function calculator

