

Always/Sometimes/Never (Cut up into card sets)

SET A:

$5 + (-8) = 5 - (+8)$ Adding a negative is like subtracting a positive.	$5 - (-8) = 5 + 8$ Subtracting a negative is like adding a positive.
$(+10) - (+5)$ If you subtract a positive number from a positive number you get a positive number.	$(+8) - (-6)$ If you subtract a negative number from a positive number you get a positive number.
$(-5) - (+4)$ If you subtract a positive number from a negative number you get a negative number.	$(-5) - (-8)$ If you subtract a negative number from a negative number you get a positive number.
$(-5) + (-6)$ If you add two negative numbers you get a negative number.	$(-5) + (+7)$ If you add a negative number and a positive number you get a positive number.

SET B:

$(-10) \times (-5)$ If you multiply two negative numbers you get a negative number.	$(-10) \times (+6)$ If you multiply a negative number and a positive number you get a positive number.
$(+12) \div (-4)$ If you divide a positive number by a negative number you get a negative number.	$(-12) \div (+4)$ If you divide a negative number by a positive number you get a negative number.
$(+12) \div (+4)$ If you divide a positive number by a positive number you get a positive number.	$(-12) \div (-4)$ If you divide a negative number by a negative number you get a positive number.

Answers – Always/Sometimes/Never

SET A

Always $5 + (-8) = 5 - (+8)$ Adding a negative is like subtracting a positive.	Always $5 - (-8) = 5 + 8$ Subtracting a negative is like adding a positive.
Sometimes $(+10) - (+5)$ If you subtract a positive number from a positive number you get a positive number.	Always $(+8) - (-6)$ If you subtract a negative number from a positive number you get a positive number.
Always $(-5) - (+4)$ If you subtract a positive number from a negative number you get a negative number.	Sometimes $(-5) - (-8)$ If you subtract a negative number from a negative number you get a positive number.
Always $(-5) + (-6)$ If you add two negative numbers you get a negative number.	Sometimes $(-5) + (+7)$ If you add a negative number and a positive number you get a positive number.

SET B

Never $(-10) \times (-5)$ If you multiply two negative numbers, you get a negative number.	Never $(-10) \times (+6)$ If you multiply a negative number and a positive number you get a positive number.
Always $(+12) \div (-4)$ If you divide a positive number by a negative number you get a negative number.	Always $(-12) \div (+4)$ If you divide a negative number by a positive number you get a negative number.
Never $(+12) \div (+4)$ If you divide a positive number by a positive number you get a positive number.	Never $(-12) \div (-4)$ If you divide a negative number by a negative number you get a positive number.