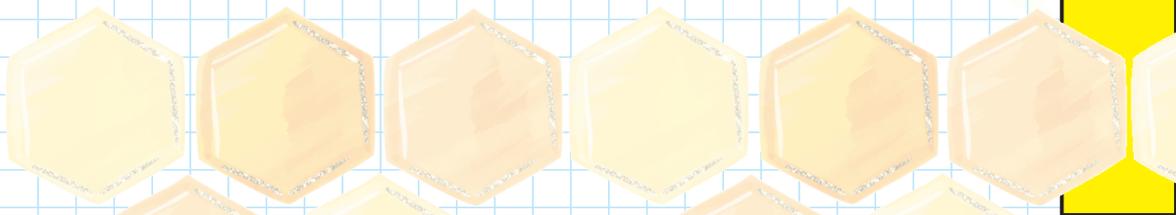


มัธยมศึกษาปีที่ 1



จำนวนเต็ม
แบบฝึกหัด





จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

[#1] 3 -12 5 -11 12

[#2] 13 -12 -11 1 -19

[#3] 7 13 13 -16 -1

[#4] -18 -1 -19 2 -1

[#5] 15 -17 -13 -2 20

[#6] 12 2 16 -6 -4

[#7] -16 -6 8 11 2

[#8] 6 1 20 5 20

[#9] 3 -13 11 -5 6

[#10] -11 -18 -17 -16 0

[#11] -12 4 -9 0 15

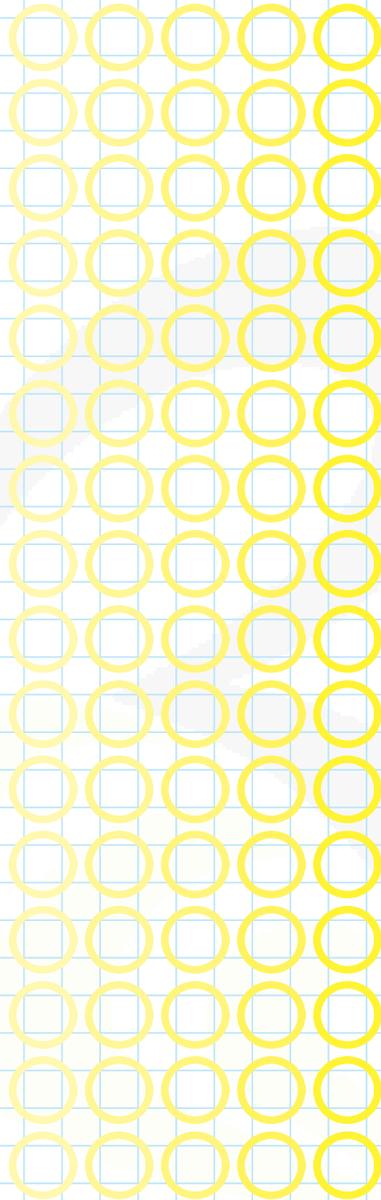
[#12] 0 4 -14 11 -16

[#13] 15 1 -14 -13 -18

[#14] -5 -10 -3 2 -17

[#15] -5 4 8 0 0

[#16] -18 -5 8 1 -5





เฉลยแบบฝึกหัด จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

[#1]	(-12)	(-11)	(3)	(5)	(12)
[#2]	(-19)	(-12)	(-11)	(1)	(13)
[#3]	(-16)	(-1)	(7)	(13)	(13)
[#4]	(-19)	(-18)	(-1)	(-1)	(2)
[#5]	(-17)	(-13)	(-2)	(15)	(20)
[#6]	(-6)	(-4)	(2)	(12)	(16)
[#7]	(-16)	(-6)	(2)	(8)	(11)
[#8]	(1)	(5)	(6)	(20)	(20)
[#9]	(-13)	(-5)	(3)	(6)	(11)
[#10]	(-18)	(-17)	(-16)	(-11)	(0)
[#11]	(-12)	(-9)	(0)	(4)	(15)
[#12]	(-16)	(-14)	(0)	(4)	(11)
[#13]	(-18)	(-14)	(-13)	(1)	(15)
[#14]	(-17)	(-10)	(-5)	(-3)	(2)
[#15]	(-5)	(0)	(0)	(4)	(8)
[#16]	(-18)	(-5)	(-5)	(1)	(8)



จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

$$[#1] \quad -1 - (-8) =$$

$$[#2] \quad -2 - (+3) =$$

$$[#3] \quad 5 + (-8) =$$

$$[#4] \quad 6 + (-1) =$$

$$[#5] \quad 4 + (-8) =$$

$$[#6] \quad 6 - (+9) =$$

$$[#7] \quad -9 + (+4) =$$

$$[#8] \quad -4 + (-2) =$$

$$[#9] \quad 4 - (-5) =$$

$$[#10] \quad -5 - (-4) =$$

$$[#11] \quad 9 - (+2) =$$

$$[#12] \quad 8 - (+6) =$$

$$[#13] \quad 7 + (+7) =$$

$$[#14] \quad -1 + (-1) =$$

$$[#15] \quad -6 + (-2) =$$

$$[#16] \quad -8 + (-3) =$$

$$[#17] \quad 7 - (-2) =$$

$$[#18] \quad 7 + (+9) =$$

$$[#19] \quad -2 - (+9) =$$

$$[#20] \quad 9 + (-7) =$$

$$[#21] \quad 5 - (-6) =$$

$$[#22] \quad 5 + (+2) =$$

$$[#23] \quad -2 + (+9) =$$

$$[#24] \quad 5 - (+8) =$$

$$[#25] \quad 1 - (-4) =$$

$$[#26] \quad 7 - (-3) =$$

$$[#27] \quad -1 - (+4) =$$

$$[#28] \quad -4 + (-8) =$$

$$[#29] \quad -5 + (-9) =$$

$$[#30] \quad -6 + (-5) =$$





เฉลยแบบฝึกหัด จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

[#1]	$-1 - (-8)$	$= 7$
[#2]	$-2 - (+3)$	$= -5$
[#3]	$5 + (-8)$	$= -3$
[#4]	$6 + (-1)$	$= 5$
[#5]	$4 + (-8)$	$= -4$
[#6]	$6 - (+9)$	$= -3$
[#7]	$-9 + (+4)$	$= -5$
[#8]	$-4 + (-2)$	$= -6$
[#9]	$4 - (-5)$	$= 9$
[#10]	$-5 - (-4)$	$= -1$
[#11]	$9 - (+2)$	$= 7$
[#12]	$8 - (+6)$	$= 2$
[#13]	$7 + (+7)$	$= 14$
[#14]	$-1 + (-1)$	$= -2$
[#15]	$-6 + (-2)$	$= -8$
[#16]	$-8 + (-3)$	$= -11$
[#17]	$7 - (-2)$	$= 9$
[#18]	$7 + (+9)$	$= 16$
[#19]	$-2 - (+9)$	$= -11$
[#20]	$9 + (-7)$	$= 2$
[#21]	$5 - (-6)$	$= 11$
[#22]	$5 + (+2)$	$= 7$
[#23]	$-2 + (+9)$	$= 7$
[#24]	$5 - (+8)$	$= -3$
[#25]	$1 - (-4)$	$= 5$
[#26]	$7 - (-3)$	$= 10$
[#27]	$-1 - (+4)$	$= -5$
[#28]	$-4 + (-8)$	$= -12$
[#29]	$-5 + (-9)$	$= -14$
[#30]	$-6 + (-5)$	$= -11$



จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

[#1] $(+6) \div (+3) =$

[#2] $(-2) \times (+7) =$

[#3] $(+6) \times (+3) =$

[#4] $(-12) \div (-6) =$

[#5] $(+5) \div (+5) =$

[#6] $(-1) \times (+9) =$

[#7] $(+5) \times (+6) =$

[#8] $(+8) \times (+2) =$

[#9] $(-5) \times (-2) =$

[#10] $(+4) \div (+2) =$

[#11] $(+3) \div (+3) =$

[#12] $(+9) \div (+9) =$

[#13] $(-5) \times (-6) =$

[#14] $(-12) \div (-2) =$

[#15] $(+6) \times (-8) =$

[#16] $(-6) \div (-3) =$





เฉลยแบบฝึกหัด จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

$$[#1] \quad \frac{(+6)}{(+3)} = 2$$

$$[#2] \quad (-2) \times (+7) = -14$$

$$[#3] \quad (+6) \times (+3) = 18$$

$$[#4] \quad \frac{(-12)}{(-6)} = 2$$

$$[#5] \quad \frac{(+5)}{(+5)} = 1$$

$$[#6] \quad (-1) \times (+9) = -9$$

$$[#7] \quad (+5) \times (+6) = 30$$

$$[#8] \quad (+8) \times (+2) = 16$$

$$[#9] \quad (-5) \times (-2) = 10$$

$$[#10] \quad \frac{(+4)}{(+2)} = 2$$

$$[#11] \quad \frac{(+3)}{(+3)} = 1$$

$$[#12] \quad \frac{(+9)}{(+9)} = 1$$

$$[#13] \quad (-5) \times (-6) = 30$$

$$[#14] \quad \frac{(-12)}{(-2)} = 6$$

$$[#15] \quad (+6) \times (-8) = -48$$

$$[#16] \quad \frac{(-6)}{(-3)} = 2$$



จงหาผลลัพธ์ต่อไปนี้

[#1] $(0) \div (+28) =$

[#2] $(-6) \div (+1) =$

[#3] $(0) \div (-81) =$

[#4] $(0) \div (-90) =$

[#5] $(0) \div (-58) =$

[#6] $(-7) \div (-1) =$

[#7] $(+20) \times (+1) =$

[#8] $(0) \div (-19) =$

[#9] $(-17) \div (-1) =$

[#10] $(-10) \div (+1) =$

[#11] $(-18) \div (+1) =$

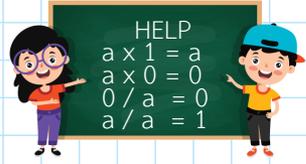
[#12] $(-7) \times (+1) =$

[#13] $(+9) \times (+1) =$

[#14] $(+19) \times (+1) =$

[#15] $(-20) \times (+1) =$

[#16] $(-11) \times (+1) =$





เฉลยแบบฝึกหัด จงหาผลลัพธ์ต่อไปนี้

$$[#1] \quad \frac{(0)}{(+28)} = 0$$

$$[#2] \quad \frac{(-6)}{(+1)} = -6$$

$$[#3] \quad \frac{(0)}{(-81)} = 0$$

$$[#4] \quad \frac{(0)}{(-90)} = 0$$

$$[#5] \quad \frac{(0)}{(-58)} = 0$$

$$[#6] \quad \frac{(-7)}{(-1)} = 7$$

$$[#7] \quad (+20) \times (+1) = 20$$

$$[#8] \quad \frac{(0)}{(-19)} = 0$$

$$[#9] \quad \frac{(-17)}{(-1)} = 17$$

$$[#10] \quad \frac{(-10)}{(+1)} = -10$$

$$[#11] \quad \frac{(-18)}{(+1)} = -18$$

$$[#12] \quad (-7) \times (+1) = -7$$

$$[#13] \quad (+9) \times (+1) = 9$$

$$[#14] \quad (+19) \times (+1) = 19$$

$$[#15] \quad (-20) \times (+1) = -20$$

$$[#16] \quad (-11) \times (+1) = -11$$



จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

$$[#1] \quad 8 \times [(-6) + (-6)] =$$

$$[#2] \quad -9 \times [(1) + (1)] =$$

$$[#3] \quad -5 \times [(-9) + (9)] =$$

$$[#4] \quad 9 \times [(1) + (1)] =$$

$$[#5] \quad -3 \times [(5) + (7)] =$$

$$[#6] \quad 7 \times [(4) + (3)] =$$

$$[#7] \quad -3 \times [(-5) + (-9)] =$$

$$[#8] \quad -5 \times [(-4) + (-3)] =$$





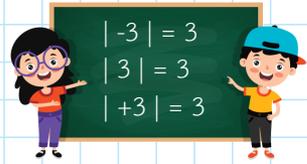
เฉลยแบบฝึกหัด จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

[#1]	$8 \times [(-6) + (-6)]$	$= (-48) + (-48)$	$= -48 - 48$	$= -96$
[#2]	$-9 \times [(1) + (1)]$	$= (-9) + (-9)$	$= -9 - 9$	$= -18$
[#3]	$-5 \times [(-9) + (9)]$	$= (45) + (-45)$	$= 45 - 45$	$= 0$
[#4]	$9 \times [(1) + (1)]$	$= (9) + (9)$	$= 9 + 9$	$= 18$
[#5]	$-3 \times [(5) + (7)]$	$= (-15) + (-21)$	$= -15 - 21$	$= -36$
[#6]	$7 \times [(4) + (3)]$	$= (28) + (21)$	$= 28 + 21$	$= 49$
[#7]	$-3 \times [(-5) + (-9)]$	$= (15) + (27)$	$= 15 + 27$	$= 42$
[#8]	$-5 \times [(-4) + (-3)]$	$= (20) + (15)$	$= 20 + 15$	$= 35$



จงหาผลลัพธ์ +, -, * จำนวนเต็ม

$$[#1] \quad |-3| + (|-2|) \times [|-2| - (|8|)] + (6) =$$



$$[#2] \quad -1 + (-5) \times [-5 - (|5|)] + (-6) =$$

$$[#3] \quad -1 + (4) \times [|-3| - (3)] + (7) =$$

$$[#4] \quad 8 + (|-4|) \times [|-3| - (|-4|)] + (-4) =$$

$$[#5] \quad |4 + (4)| \times [4 - (|7|)] - (|5|) =$$

$$[#6] \quad -6 + (-7) \times [-5 - (|1|)] + (|-1|) =$$

$$[#7] \quad 2 + (|6|) \times [-4 - (-6)] + (|-2|) =$$

$$[#8] \quad 6 + (|9|) \times [|6| - (|9|)] + (|-7|) =$$





เฉลยแบบฝึกหัด จงหาผลลัพธ์ +, -, * จำนวนเต็ม

$$\begin{aligned} \text{[#1]} \quad & |-3| + (|-2|) \times [|-2| - (|8|)] + (6) = \\ & 3 + (2) \times [2 - (8)] + (6) = \\ & 3 + (2) \times (-6) + (6) = \\ & 3 + (-12) + (6) = \\ & -3 \end{aligned}$$

$$\begin{aligned} \text{[#2]} \quad & -1 + (-5) \times [-5 - (|5|)] + (-6) = \\ & -1 + (-5) \times [-5 - (5)] + (-6) = \\ & -1 + (-5) \times (-10) + (-6) = \\ & -1 + (50) + (-6) = \\ & 43 \end{aligned}$$

$$\begin{aligned} \text{[#3]} \quad & -1 + (4) \times [|-3| - (3)] + (7) = \\ & -1 + (4) \times [3 - (3)] + (7) = \\ & -1 + (4) \times (0) + (7) = \\ & -1 + (0) + (7) = \\ & 6 \end{aligned}$$

$$\begin{aligned} \text{[#4]} \quad & 8 + (|-4|) \times [|-3| - (|-4|)] + (-4) = \\ & 8 + (4) \times [3 - (4)] + (-4) = \\ & 8 + (4) \times (-1) + (-4) = \\ & 8 + (-4) + (-4) = \\ & 0 \end{aligned}$$

$$\begin{aligned} \text{[#5]} \quad & |4 + (4)| \times [4 - (|7|)] - (|5|) = \\ & |4 + (4)| \times [4 - (7)] - (5) = \\ & |4 + (4)| \times -3 - 5 = \\ & 8 \times -3 - 5 = \\ & -24 - 5 = \\ & -29 \end{aligned}$$

$$\begin{aligned} \text{[#6]} \quad & -6 + (-7) \times [-5 - (|1|)] + (|-1|) = \\ & -6 + (-7) \times [-5 - (1)] + (1) = \\ & -6 + (-7) \times (-6) + (1) = \\ & -6 + (42) + (1) = \\ & 37 \end{aligned}$$

$$\begin{aligned} \text{[#7]} \quad & 2 + (|6|) \times [-4 - (-6)] + (|-2|) = \\ & 2 + (6) \times [-4 - (-6)] + (2) = \\ & 2 + (6) \times (2) + (2) = \\ & 2 + (12) + (2) = \\ & 16 \end{aligned}$$

$$\begin{aligned} \text{[#8]} \quad & 6 + (|9|) \times [6 - (|9|)] + (|-7|) = \\ & 6 + (9) \times [6 - (9)] + (7) = \\ & 6 + (9) \times (-3) + (7) = \\ & 6 + (-27) + (7) = \\ & -14 \end{aligned}$$



จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

[#1] -1 17 6 -20 -1

[#2] -3 7 20 17 17

[#3] 6 -18 -10 4 7

[#4] -15 12 -9 10 15

[#5] -11 11 2 0 19

[#6] -12 17 12 -12 13

[#7] -3 -18 17 19 7

[#8] 1 -16 -5 5 -12

[#9] 20 12 -13 11 -17

[#10] 16 6 -16 -15 10

[#11] -12 -14 -6 -15 -4

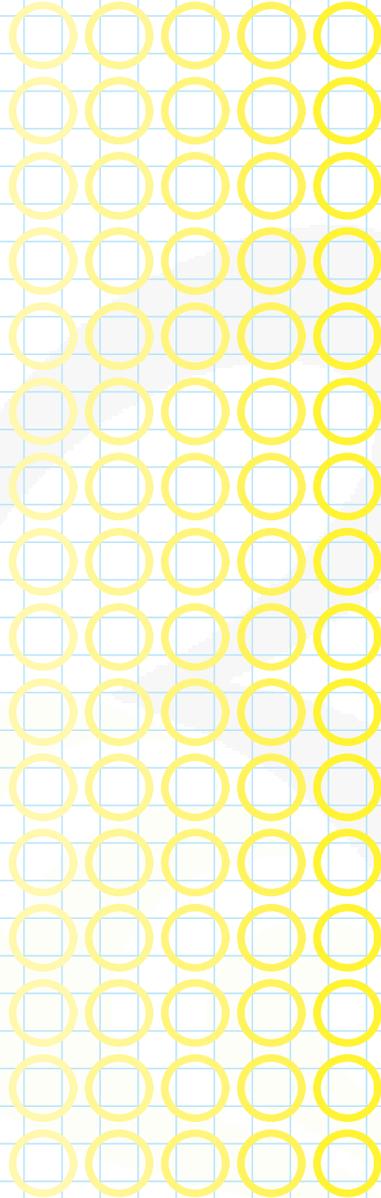
[#12] -13 4 9 -18 -1

[#13] 19 -3 20 -14 15

[#14] 11 9 0 4 -7

[#15] -12 0 -19 3 3

[#16] 7 1 1 7 -9





เฉลยแบบฝึกหัด จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

[#1]	(-20)	(-1)	(-1)	(6)	(17)
[#2]	(-3)	(7)	(17)	(17)	(20)
[#3]	(-18)	(-10)	(4)	(6)	(7)
[#4]	(-15)	(-9)	(10)	(12)	(15)
[#5]	(-11)	(0)	(2)	(11)	(19)
[#6]	(-12)	(-12)	(12)	(13)	(17)
[#7]	(-18)	(-3)	(7)	(17)	(19)
[#8]	(-16)	(-12)	(-5)	(1)	(5)
[#9]	(-17)	(-13)	(11)	(12)	(20)
[#10]	(-16)	(-15)	(6)	(10)	(16)
[#11]	(-15)	(-14)	(-12)	(-6)	(-4)
[#12]	(-18)	(-13)	(-1)	(4)	(9)
[#13]	(-14)	(-3)	(15)	(19)	(20)
[#14]	(-7)	(0)	(4)	(9)	(11)
[#15]	(-19)	(-12)	(0)	(3)	(3)
[#16]	(-9)	(1)	(1)	(7)	(7)



จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

- [#1] $4 - (+3) =$
 [#2] $2 - (+8) =$
 [#3] $4 - (-1) =$
 [#4] $4 - (+8) =$
 [#5] $-1 + (-9) =$
 [#6] $-4 + (+5) =$
 [#7] $-3 - (+1) =$
 [#8] $3 - (-3) =$
 [#9] $-5 + (-5) =$
 [#10] $9 - (+8) =$
 [#11] $-2 + (+8) =$
 [#12] $-2 + (-6) =$
 [#13] $3 - (-5) =$
 [#14] $-7 - (-2) =$
 [#15] $8 - (-1) =$
 [#16] $-8 + (+9) =$
 [#17] $3 + (-7) =$
 [#18] $5 - (-9) =$
 [#19] $2 + (+2) =$
 [#20] $8 - (-1) =$
 [#21] $-4 + (-5) =$
 [#22] $5 - (-5) =$
 [#23] $-6 - (+2) =$
 [#24] $-2 + (+5) =$
 [#25] $-5 - (+5) =$
 [#26] $2 - (-3) =$
 [#27] $5 - (+8) =$
 [#28] $-7 - (-5) =$
 [#29] $-5 - (-8) =$
 [#30] $5 - (+3) =$





เฉลยแบบฝึกหัด จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

[#1]	$4 - (+3)$	$= 1$
[#2]	$2 - (+8)$	$= -6$
[#3]	$4 - (-1)$	$= 5$
[#4]	$4 - (+8)$	$= -4$
[#5]	$-1 + (-9)$	$= -10$
[#6]	$-4 + (+5)$	$= 1$
[#7]	$-3 - (+1)$	$= -4$
[#8]	$3 - (-3)$	$= 6$
[#9]	$-5 + (-5)$	$= -10$
[#10]	$9 - (+8)$	$= 1$
[#11]	$-2 + (+8)$	$= 6$
[#12]	$-2 + (-6)$	$= -8$
[#13]	$3 - (-5)$	$= 8$
[#14]	$-7 - (-2)$	$= -5$
[#15]	$8 - (-1)$	$= 9$
[#16]	$-8 + (+9)$	$= 1$
[#17]	$3 + (-7)$	$= -4$
[#18]	$5 - (-9)$	$= 14$
[#19]	$2 + (+2)$	$= 4$
[#20]	$8 - (-1)$	$= 9$
[#21]	$-4 + (-5)$	$= -9$
[#22]	$5 - (-5)$	$= 10$
[#23]	$-6 - (+2)$	$= -8$
[#24]	$-2 + (+5)$	$= 3$
[#25]	$-5 - (+5)$	$= -10$
[#26]	$2 - (-3)$	$= 5$
[#27]	$5 - (+8)$	$= -3$
[#28]	$-7 - (-5)$	$= -2$
[#29]	$-5 - (-8)$	$= 3$
[#30]	$5 - (+3)$	$= 2$



จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

[#1] $(-9) \div (-9) =$

[#2] $(-6) \div (+2) =$

[#3] $(-9) \times (-9) =$

[#4] $(+5) \times (+3) =$

[#5] $(-6) \times (+9) =$

[#6] $(+5) \times (-7) =$

[#7] $(+6) \times (-4) =$

[#8] $(-2) \div (+2) =$

[#9] $(-10) \div (-5) =$

[#10] $(-6) \div (-3) =$

[#11] $(-4) \div (-2) =$

[#12] $(-7) \times (+5) =$

[#13] $(+9) \div (-3) =$

[#14] $(-8) \div (+8) =$

[#15] $(-2) \times (+3) =$

[#16] $(-7) \times (+2) =$





เฉลยแบบฝึกหัด จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

$$[#1] \quad \frac{(-9)}{(-9)} = 1$$

$$[#2] \quad \frac{(-6)}{(+2)} = -3$$

$$[#3] \quad (-9) \times (-9) = 81$$

$$[#4] \quad (+5) \times (+3) = 15$$

$$[#5] \quad (-6) \times (+9) = -54$$

$$[#6] \quad (+5) \times (-7) = -35$$

$$[#7] \quad (+6) \times (-4) = -24$$

$$[#8] \quad \frac{(-2)}{(+2)} = -1$$

$$[#9] \quad \frac{(-10)}{(-5)} = 2$$

$$[#10] \quad \frac{(-6)}{(-3)} = 2$$

$$[#11] \quad \frac{(-4)}{(-2)} = 2$$

$$[#12] \quad (-7) \times (+5) = -35$$

$$[#13] \quad \frac{(+9)}{(-3)} = -3$$

$$[#14] \quad \frac{(-8)}{(+8)} = -1$$

$$[#15] \quad (-2) \times (+3) = -6$$

$$[#16] \quad (-7) \times (+2) = -14$$



จงหาผลลัพธ์ต่อไปนี้

[#1] $(-17) \div (-1) =$

[#2] $(+4) \div (-1) =$

[#3] $(0) \div (+63) =$

[#4] $(-20) \div (-1) =$

[#5] $(-17) \times (+1) =$

[#6] $(0) \div (-53) =$

[#7] $(-8) \times (+1) =$

[#8] $(-19) \div (+1) =$

[#9] $(-6) \div (-1) =$

[#10] $(-3) \div (+1) =$

[#11] $(0) \div (+54) =$

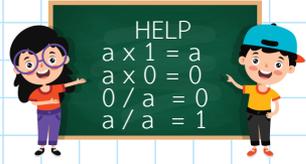
[#12] $(-19) \div (+1) =$

[#13] $(+15) \div (+1) =$

[#14] $(+9) \div (+1) =$

[#15] $(+4) \times (+1) =$

[#16] $(0) \div (-74) =$





เฉลยแบบฝึกหัด จงหาผลลัพธ์ต่อไปนี้

$$[#1] \quad \frac{(-17)}{(-1)} = 17$$

$$[#2] \quad \frac{(+4)}{(-1)} = -4$$

$$[#3] \quad \frac{(0)}{(+63)} = 0$$

$$[#4] \quad \frac{(-20)}{(-1)} = 20$$

$$[#5] \quad (-17) \times (+1) = -17$$

$$[#6] \quad \frac{(0)}{(-53)} = 0$$

$$[#7] \quad (-8) \times (+1) = -8$$

$$[#8] \quad \frac{(-19)}{(+1)} = -19$$

$$[#9] \quad \frac{(-6)}{(-1)} = 6$$

$$[#10] \quad \frac{(-3)}{(+1)} = -3$$

$$[#11] \quad \frac{(0)}{(+54)} = 0$$

$$[#12] \quad \frac{(-19)}{(+1)} = -19$$

$$[#13] \quad \frac{(+15)}{(+1)} = 15$$

$$[#14] \quad \frac{(+9)}{(+1)} = 9$$

$$[#15] \quad (+4) \times (+1) = 4$$

$$[#16] \quad \frac{(0)}{(-74)} = 0$$



จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

$$[#1] \quad -1 \times [(7) + (-9)] =$$

$$[#2] \quad -8 \times [(9) + (-2)] =$$

$$[#3] \quad -6 \times [(3) + (-6)] =$$

$$[#4] \quad 3 \times [(6) + (-3)] =$$

$$[#5] \quad -2 \times [(7) + (2)] =$$

$$[#6] \quad -4 \times [(-9) + (-9)] =$$

$$[#7] \quad 9 \times [(5) + (-2)] =$$

$$[#8] \quad 1 \times [(-8) + (-5)] =$$





เฉลยแบบฝึกหัด จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

[#1]	$-1 \times [(7) + (-9)]$	$= (-7) + (9)$	$= -7 + 9$	$= 2$
[#2]	$-8 \times [(9) + (-2)]$	$= (-72) + (16)$	$= -72 + 16$	$= -56$
[#3]	$-6 \times [(3) + (-6)]$	$= (-18) + (36)$	$= -18 + 36$	$= 18$
[#4]	$3 \times [(6) + (-3)]$	$= (18) + (-9)$	$= 18 - 9$	$= 9$
[#5]	$-2 \times [(7) + (2)]$	$= (-14) + (-4)$	$= -14 - 4$	$= -18$
[#6]	$-4 \times [(-9) + (-9)]$	$= (36) + (36)$	$= 36 + 36$	$= 72$
[#7]	$9 \times [(5) + (-2)]$	$= (45) + (-18)$	$= 45 - 18$	$= 27$
[#8]	$1 \times [(-8) + (-5)]$	$= (-8) + (-5)$	$= -8 - 5$	$= -13$



จงหาผลลัพธ์ +, -, * จำนวนเต็ม

$$[#1] \quad 2 + (|-7|) \times [|-7| - (|6|)] + (|3|) =$$

$$[#2] \quad |-2 + (|5|)| \times [|5| - (|-8|)] - (8) =$$

$$[#3] \quad |-7| + (6) \times [|-4| - (-9)] + (-7) =$$

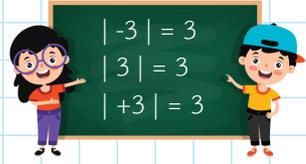
$$[#4] \quad ||2| + (6)| \times [-6 - (4)] - (2) =$$

$$[#5] \quad ||-2| + (1)| \times [|2| - (8)] - (|4|) =$$

$$[#6] \quad ||-3| + (1)| \times [1 - (|6|)] - (|-4|) =$$

$$[#7] \quad ||1| + (-8)| \times [-3 - (|-5|)] - (-3) =$$

$$[#8] \quad |2| + (-5) \times [5 - (|-9|)] + (4) =$$





เลยแบบฝึกหัด จงหาผลลัพธ์ +, -, * จำนวนเต็ม

$$\begin{aligned} \text{[#1]} \quad & 2 + (|-7|) \times [|-7| - (|6|)] + (|3|) = \\ & 2 + (7) \times [7 - (6)] + (3) = \\ & 2 + (7) \times (1) + (3) = \\ & 2 + (7) + (3) = \\ & 12 \end{aligned}$$

$$\begin{aligned} \text{[#2]} \quad & |-2 + (5)| \times [5 - (|-8|)] - (8) = \\ & |-2 + (5)| \times [5 - (8)] - (8) = \\ & |-2 + (5)| \times -3 - 8 = \\ & 3 \times -3 - 8 = \\ & -9 - 8 = \\ & -17 \end{aligned}$$

$$\begin{aligned} \text{[#3]} \quad & |-7| + (6) \times [|-4| - (-9)] + (-7) = \\ & 7 + (6) \times [4 - (-9)] + (-7) = \\ & 7 + (6) \times (13) + (-7) = \\ & 7 + (78) + (-7) = \\ & 78 \end{aligned}$$

$$\begin{aligned} \text{[#4]} \quad & |2| + (6) \times [-6 - (4)] - (2) = \\ & |2 + (6)| \times [-6 - (4)] - (2) = \\ & |2 + (6)| \times -10 - 2 = \\ & 8 \times -10 - 2 = \\ & -80 - 2 = \\ & -82 \end{aligned}$$

$$\begin{aligned} \text{[#5]} \quad & |-2| + (1) \times [2 - (8)] - (|4|) = \\ & |2 + (1)| \times [2 - (8)] - (4) = \\ & |2 + (1)| \times -6 - 4 = \\ & 3 \times -6 - 4 = \\ & -18 - 4 = \\ & -22 \end{aligned}$$

$$\begin{aligned} \text{[#6]} \quad & |-3| + (1) \times [1 - (|6|)] - (|-4|) = \\ & |3 + (1)| \times [1 - (6)] - (4) = \\ & |3 + (1)| \times -5 - 4 = \\ & 4 \times -5 - 4 = \\ & -20 - 4 = \\ & -24 \end{aligned}$$

$$\begin{aligned} \text{[#7]} \quad & ||1| + (-8)| \times [-3 - (|-5|)] - (-3) = \\ & |1 + (-8)| \times [-3 - (5)] - (-3) = \\ & |1 + (-8)| \times -8 - -3 = \\ & 7 \times -8 - -3 = \\ & -56 - -3 = \\ & -53 \end{aligned}$$

$$\begin{aligned} \text{[#8]} \quad & |2| + (-5) \times [5 - (|-9|)] + (4) = \\ & 2 + (-5) \times [5 - (9)] + (4) = \\ & 2 + (-5) \times (-4) + (4) = \\ & 2 + (20) + (4) = \\ & 26 \end{aligned}$$