



จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

| | | | | | | | | | | |
|-------|-----|-----|-----|-----|-----|----------------------|----------------------|----------------------|----------------------|----------------------|
| [#1] | -7 | 6 | -14 | -6 | 7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#2] | 10 | 5 | -19 | 8 | 4 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#3] | 8 | -8 | -2 | 7 | -12 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#4] | -17 | 4 | 17 | -13 | -7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#5] | 9 | 17 | -11 | -5 | 11 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#6] | 20 | -5 | 14 | 0 | 7 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#7] | 13 | 2 | -15 | -3 | -16 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#8] | 12 | 3 | -7 | 18 | -11 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#9] | 5 | 5 | -3 | -17 | 9 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#10] | -15 | -14 | 16 | 14 | 13 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#11] | 7 | -12 | 20 | -11 | 9 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#12] | 19 | 20 | 15 | 13 | 12 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#13] | 5 | 15 | 15 | 1 | -18 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#14] | -3 | -4 | 19 | 20 | 14 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#15] | 7 | 2 | -11 | -1 | -20 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |
| [#16] | 1 | -5 | 17 | -3 | 17 | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> | <input type="text"/> |



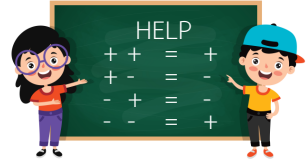
เฉลยแบบฝึกหัด จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

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



จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

- | | | |
|-------|-------------|---------|
| [#1] | $-1 - (+8)$ | $= -9$ |
| [#2] | $-7 - (-2)$ | $= -5$ |
| [#3] | $7 - (-3)$ | $= 10$ |
| [#4] | $8 - (-5)$ | $= 13$ |
| [#5] | $-7 + (-5)$ | $= -12$ |
| [#6] | $4 + (-7)$ | $= -3$ |
| [#7] | $-5 - (+4)$ | $= -9$ |
| [#8] | $6 + (-3)$ | $= 3$ |
| [#9] | $4 + (-3)$ | $= 1$ |
| [#10] | $-3 - (-9)$ | $= 6$ |
| [#11] | $-9 + (+2)$ | $= -7$ |
| [#12] | $2 + (+1)$ | $= 3$ |
| [#13] | $-9 + (-9)$ | $= -18$ |
| [#14] | $3 + (-3)$ | $= 0$ |
| [#15] | $4 + (-1)$ | $= 3$ |
| [#16] | $7 + (+2)$ | $= 9$ |
| [#17] | $6 - (-1)$ | $= 7$ |
| [#18] | $7 + (+8)$ | $= 15$ |
| [#19] | $-2 - (+6)$ | $= -8$ |
| [#20] | $-2 - (+2)$ | $= -4$ |
| [#21] | $2 + (+5)$ | $= 7$ |
| [#22] | $-8 + (+2)$ | $= -6$ |
| [#23] | $-4 - (+1)$ | $= -5$ |
| [#24] | $-7 + (+7)$ | $= 0$ |
| [#25] | $-4 + (-1)$ | $= -5$ |
| [#26] | $2 + (+2)$ | $= 4$ |
| [#27] | $-2 + (+6)$ | $= 4$ |
| [#28] | $9 + (-1)$ | $= 8$ |
| [#29] | $-6 - (-5)$ | $= -1$ |
| [#30] | $-5 + (+2)$ | $= -3$ |



จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

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

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

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

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

[#5] $(-4) \div (-4) =$

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

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

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

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

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

[#11] $(-10) \div (-10) =$

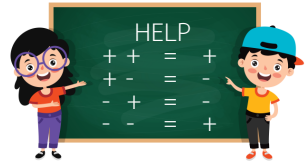
[#12] $(-1) \times (+7) =$

[#13] $(-4) \times (-8) =$

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

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

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

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

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

$$[#3] \quad (+4) \times (-3) = -12$$

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

$$[#5] \quad \frac{(-4)}{(-4)} = 1$$

$$[#6] \quad \frac{(-8)}{(+8)} = -1$$

$$[#7] \quad (+4) \times (-8) = -32$$

$$[#8] \quad (-7) \times (+4) = -28$$

$$[#9] \quad (+8) \times (-1) = -8$$

$$[#10] \quad (-4) \times (+7) = -28$$

$$[#11] \quad \frac{(-10)}{(-10)} = 1$$

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

$$[#13] \quad (-4) \times (-8) = 32$$

$$[#14] \quad \frac{(-12)}{(+4)} = -3$$

$$[#15] \quad (+8) \times (-2) = -16$$

$$[#16] \quad (-3) \times (-3) = 9$$



จงหาผลลัพธ์ต่อไปนี้

[#1] $(0) \div (+49) =$

[#2] $(0) \div (+83) =$

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

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

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

[#6] $(0) \div (+80) =$

[#7] $(0) \div (+58) =$

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

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

[#10] $(0) \div (-82) =$

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

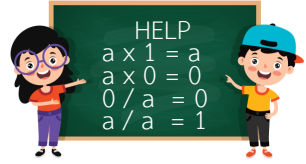
[#12] $(-2) \div (+1) =$

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

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

[#15] $(0) \div (+55) =$

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์ต่อไปนี้

$$[#1] \quad \frac{(0)}{(+49)} = 0$$

$$[#2] \quad \frac{(0)}{(+83)} = 0$$

$$[#3] \quad (-11) \times (+1) = -11$$

$$[#4] \quad (-20) \times (+1) = -20$$

$$[#5] \quad \frac{(-8)}{(-1)} = 8$$

$$[#6] \quad \frac{(0)}{(+80)} = 0$$

$$[#7] \quad \frac{(0)}{(+58)} = 0$$

$$[#8] \quad \frac{(-7)}{(-1)} = 7$$

$$[#9] \quad \frac{(+8)}{(+1)} = 8$$

$$[#10] \quad \frac{(0)}{(-82)} = 0$$

$$[#11] \quad \frac{(+5)}{(+1)} = 5$$

$$[#12] \quad \frac{(-2)}{(+1)} = -2$$

$$[#13] \quad \frac{(+18)}{(-1)} = -18$$

$$[#14] \quad (+18) \times (+1) = 18$$

$$[#15] \quad \frac{(0)}{(+55)} = 0$$

$$[#16] \quad (+7) \times (+1) = 7$$



จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

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

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

$$[#3] \quad 6 \times [(-5) + (-7)] =$$

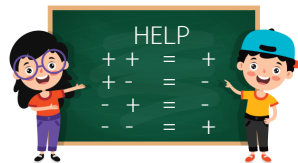
$$[#4] \quad 5 \times [(1) + (2)] =$$

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

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

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

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

| | | | | |
|------|--------------------------|-------------------|--------------|---------|
| [#1] | $-8 \times [(7) + (-5)]$ | $= (-56) + (40)$ | $= -56 + 40$ | $= -16$ |
| [#2] | $-1 \times [(9) + (-9)]$ | $= (-9) + (9)$ | $= -9 + 9$ | $= 0$ |
| [#3] | $6 \times [(-5) + (-7)]$ | $= (-30) + (-42)$ | $= -30 - 42$ | $= -72$ |
| [#4] | $5 \times [(1) + (2)]$ | $= (5) + (10)$ | $= 5 + 10$ | $= 15$ |
| [#5] | $-1 \times [(6) + (-2)]$ | $= (-6) + (2)$ | $= -6 + 2$ | $= -4$ |
| [#6] | $9 \times [(8) + (7)]$ | $= (72) + (63)$ | $= 72 + 63$ | $= 135$ |
| [#7] | $6 \times [(7) + (-2)]$ | $= (42) + (-12)$ | $= 42 - 12$ | $= 30$ |
| [#8] | $8 \times [(-2) + (9)]$ | $= (-16) + (72)$ | $= -16 + 72$ | $= 56$ |



จงหาผลลัพธ์ +, -, * จำนวนเต็ม

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

$$[#2] \quad |-4| + (-3) \times [7 - (-7)] + (-3) =$$

$$[#3] \quad |1| + (|-7|) \times [2 - (|7|)] + (|-8|) =$$

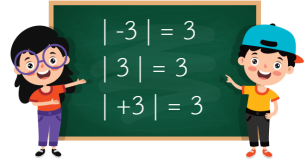
$$[#4] \quad |-7 + (|-7|)| \times [|7| - (|-7|)] - (-2) =$$

$$[#5] \quad ||-4| + (|-6|)| \times [|8| - (|-2|)] - (|-8|) =$$

$$[#6] \quad |9| + (9) \times [|-2| - (5)] + (|-8|) =$$

$$[#7] \quad ||-5| + (-5)| \times [-6 - (4)] - (|-7|) =$$

$$[#8] \quad |6 + (|2|)| \times [7 - (|-5|)] - (-6) =$$





เฉลยแบบฝึกหัด จงหาผลลัพธ์ +, -, * จำนวนเต็ม

$$\begin{aligned} \text{[#1]} \quad & |7| + (|-7|) \times [|8| - (|7|)] + (7) = \\ & 7 + (7) \times [8 - (7)] + (7) = \\ & 7 + (7) \times (1) + (7) = \\ & 7 + (7) + (7) = \\ & 21 \end{aligned}$$

$$\begin{aligned} \text{[#2]} \quad & |-4| + (-3) \times [7 - (-7)] + (-3) = \\ & 4 + (-3) \times [7 - (-7)] + (-3) = \\ & 4 + (-3) \times (14) + (-3) = \\ & 4 + (-42) + (-3) = \\ & -41 \end{aligned}$$

$$\begin{aligned} \text{[#3]} \quad & |1| + (|-7|) \times [2 - (|7|)] + (|-8|) = \\ & 1 + (7) \times [2 - (7)] + (8) = \\ & 1 + (7) \times (-5) + (8) = \\ & 1 + (-35) + (8) = \\ & -26 \end{aligned}$$

$$\begin{aligned} \text{[#4]} \quad & |-7 + (|-7|)| \times [|7| - (|-7|)] - (-2) = \\ & |-7 + (7)| \times [7 - (7)] - (-2) = \\ & |-7 + (7)| \times 0 - -2 = \\ & 0 \times 0 - -2 = \\ & 0 - -2 = \\ & 2 \end{aligned}$$

$$\begin{aligned} \text{[#5]} \quad & ||-4| + (|-6|)| \times [|8| - (|-2|)] - (|-8|) = \\ & |4 + (6)| \times [8 - (2)] - (8) = \\ & |4 + (6)| \times 6 - 8 = \\ & 10 \times 6 - 8 = \\ & 60 - 8 = \\ & 52 \end{aligned}$$

$$\begin{aligned} \text{[#6]} \quad & |9| + (9) \times [|-2| - (5)] + (|-8|) = \\ & 9 + (9) \times [2 - (5)] + (8) = \\ & 9 + (9) \times (-3) + (8) = \\ & 9 + (-27) + (8) = \\ & -10 \end{aligned}$$

$$\begin{aligned} \text{[#7]} \quad & ||-5| + (-5)| \times [-6 - (4)] - (|-7|) = \\ & |5 + (-5)| \times [-6 - (4)] - (7) = \\ & |5 + (-5)| \times -10 - 7 = \\ & 0 \times -10 - 7 = \\ & 0 - 7 = \\ & -7 \end{aligned}$$

$$\begin{aligned} \text{[#8]} \quad & |6 + (|2|)| \times [7 - (|-5|)] - (-6) = \\ & |6 + (2)| \times [7 - (5)] - (-6) = \\ & |6 + (2)| \times 2 - -6 = \\ & 8 \times 2 - -6 = \\ & 16 - -6 = \\ & 22 \end{aligned}$$



จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

[#1] 14 1 6 18 16

[#2] -10 -1 1 18 8

[#3] 4 -3 -6 14 -14

[#4] -8 -1 -1 12 17

[#5] 14 6 0 5 -4

[#6] -7 12 7 7 -19

[#7] 6 14 -16 2 -5

[#8] 0 12 -17 20 20

[#9] -8 14 0 18 4

[#10] 2 20 16 9 -2

[#11] 12 -1 -10 13 -20

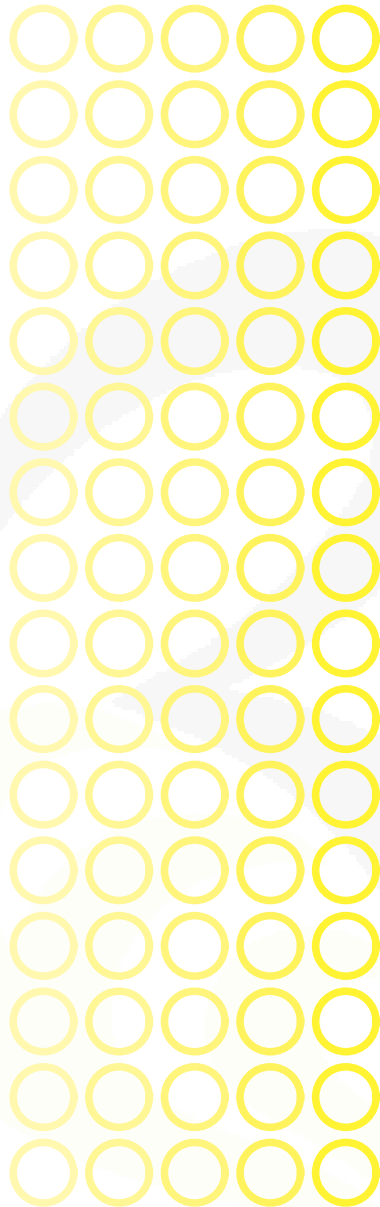
[#12] 16 -20 17 -8 -16

[#13] 13 -19 -10 -11 16

[#14] 14 5 9 -3 -6

[#15] -17 -10 15 -9 -9

[#16] 1 -6 -13 -18 0





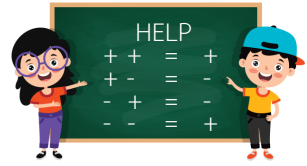
เฉลยแบบฝึกหัด จงเรียงลำดับเลขทศนิยมจากน้อยไปหามาก

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



จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์ของจำนวนเต็มบวกและจำนวนเต็มลบ

- [#1] $5 - (+2) = 3$
- [#2] $-4 - (-9) = 5$
- [#3] $-5 + (-7) = -12$
- [#4] $3 - (+1) = 2$
- [#5] $4 + (+2) = 6$
- [#6] $-3 - (+8) = -11$
- [#7] $-3 + (-7) = -10$
- [#8] $-2 - (-6) = 4$
- [#9] $-8 + (+4) = -4$
- [#10] $-9 + (-8) = -17$
- [#11] $2 + (+8) = 10$
- [#12] $-2 - (-1) = -1$
- [#13] $9 + (+7) = 16$
- [#14] $-2 - (+4) = -6$
- [#15] $-9 - (+1) = -10$
- [#16] $-8 - (+9) = -17$
- [#17] $-4 + (+6) = 2$
- [#18] $-6 + (+1) = -5$
- [#19] $3 + (-2) = 1$
- [#20] $9 + (+8) = 17$
- [#21] $-6 + (+6) = 0$
- [#22] $2 - (+6) = -4$
- [#23] $2 - (-7) = 9$
- [#24] $2 + (+2) = 4$
- [#25] $-7 - (+4) = -11$
- [#26] $5 - (+6) = -1$
- [#27] $6 + (-5) = 1$
- [#28] $-3 + (-2) = -5$
- [#29] $-3 + (-4) = -7$
- [#30] $4 + (-7) = -3$



จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

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

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

[#3] $(-9) \times (-8) =$

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

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

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

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

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

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

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

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

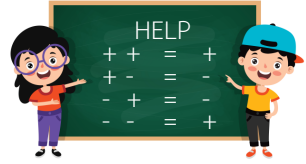
[#12] $(+7) \times (+5) =$

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

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

[#15] $(-7) \div (-7) =$

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์การคูณและการหารจำนวนเต็ม

$$[#1] \quad \frac{(+12)}{(-2)} = -6$$

$$[#2] \quad (-5) \times (-9) = 45$$

$$[#3] \quad (-9) \times (-8) = 72$$

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

$$[#5] \quad (-8) \times (-9) = 72$$

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

$$[#7] \quad (+8) \times (+4) = 32$$

$$[#8] \quad (-2) \times (+6) = -12$$

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

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

$$[#11] \quad (+8) \times (+7) = 56$$

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

$$[#13] \quad \frac{(+12)}{(+12)} = 1$$

$$[#14] \quad (+2) \times (-1) = -2$$

$$[#15] \quad \frac{(-7)}{(-7)} = 1$$

$$[#16] \quad \frac{(-12)}{(+2)} = -6$$



จงหาผลลัพธ์ต่อไปนี้

[#1] $(0) \div (+79) =$

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

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

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

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

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

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

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

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

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

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

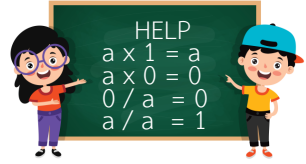
[#12] $(-2) \div (+1) =$

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

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

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

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์ต่อไปนี้

$$[#1] \quad \frac{(0)}{(+79)} = 0$$

$$[#2] \quad (+15) \times (+1) = 15$$

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

$$[#4] \quad \frac{(+9)}{(+1)} = 9$$

$$[#5] \quad \frac{(+11)}{(-1)} = -11$$

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

$$[#7] \quad \frac{(+11)}{(-1)} = -11$$

$$[#8] \quad (-12) \times (+1) = -12$$

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

$$[#10] \quad \frac{(+7)}{(+1)} = 7$$

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

$$[#12] \quad \frac{(-2)}{(+1)} = -2$$

$$[#13] \quad (+10) \times (+1) = 10$$

$$[#14] \quad \frac{(+15)}{(-1)} = -15$$

$$[#15] \quad \frac{(-9)}{(-1)} = 9$$

$$[#16] \quad \frac{(-15)}{(+1)} = -15$$



จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

$$[#1] \quad 8 \times [(-6) + (-9)] =$$

$$[#2] \quad 8 \times [(-4) + (3)] =$$

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

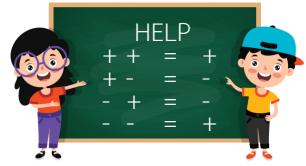
$$[#4] \quad 2 \times [(-1) + (1)] =$$

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

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

$$[#7] \quad -4 \times [(8) + (3)] =$$

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์การบวกและการคูณจำนวนเต็ม

- [#1] $8 \times [(-6) + (-9)] = (-48) + (-72) = -48 - 72 = -120$
- [#2] $8 \times [(-4) + (3)] = (-32) + (24) = -32 + 24 = -8$
- [#3] $-8 \times [(8) + (1)] = (-64) + (-8) = -64 - 8 = -72$
- [#4] $2 \times [(-1) + (1)] = (-2) + (2) = -2 + 2 = 0$
- [#5] $4 \times [(-3) + (8)] = (-12) + (32) = -12 + 32 = 20$
- [#6] $4 \times [(-4) + (-6)] = (-16) + (-24) = -16 - 24 = -40$
- [#7] $-4 \times [(8) + (3)] = (-32) + (-12) = -32 - 12 = -44$
- [#8] $-2 \times [(-9) + (8)] = (18) + (-16) = 18 - 16 = 2$



จงหาผลลัพธ์ +, -, * จำนวนเต็ม

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

$$[#2] \quad |-4 + (-3)| \times [|-5| - (-1)] - (|-1|) =$$

$$[#3] \quad |2 + (2)| \times [|-5| - (7)] - (|4|) =$$

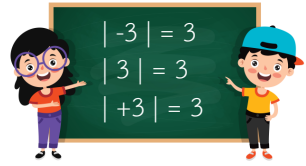
$$[#4] \quad -7 + (|3|) \times [|8| - (|2|)] + (|4|) =$$

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

$$[#6] \quad 2 + (|-1|) \times [|-1| - (8)] + (|-7|) =$$

$$[#7] \quad |-8 + (-3)| \times [|6| - (8)] - (-3) =$$

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





เฉลยแบบฝึกหัด จงหาผลลัพธ์ +, -, * จำนวนเต็ม

$$\begin{aligned} \text{[#1]} \quad & 8 + (|5|) \times [8 - (|-1|)] + (|-1|) = \\ & 8 + (5) \times [8 - (1)] + (1) = \\ & 8 + (5) \times (7) + (1) = \\ & 8 + (35) + (1) = \\ & 44 \end{aligned}$$

$$\begin{aligned} \text{[#2]} \quad & |-4 + (-3)| \times [|-5| - (-1)] - (|-1|) = \\ & |-4 + (-3)| \times [5 - (-1)] - (1) = \\ & |-4 + (-3)| \times 6 - 1 = \\ & 7 \times 6 - 1 = \\ & 42 - 1 = \\ & 41 \end{aligned}$$

$$\begin{aligned} \text{[#3]} \quad & |2 + (2)| \times [|-5| - (7)] - (|4|) = \\ & |2 + (2)| \times [5 - (7)] - (4) = \\ & |2 + (2)| \times -2 - 4 = \\ & 4 \times -2 - 4 = \\ & -8 - 4 = \\ & -12 \end{aligned}$$

$$\begin{aligned} \text{[#4]} \quad & -7 + (|3|) \times [|8| - (|2|)] + (|4|) = \\ & -7 + (3) \times [8 - (2)] + (4) = \\ & -7 + (3) \times (6) + (4) = \\ & -7 + (18) + (4) = \\ & 15 \end{aligned}$$

$$\begin{aligned} \text{[#5]} \quad & |2| + (5) \times [1 - (|1|)] + (|-5|) = \\ & 2 + (5) \times [1 - (1)] + (5) = \\ & 2 + (5) \times (0) + (5) = \\ & 2 + (0) + (5) = \\ & 7 \end{aligned}$$

$$\begin{aligned} \text{[#6]} \quad & 2 + (|-1|) \times [|-1| - (8)] + (|-7|) = \\ & 2 + (1) \times [1 - (8)] + (7) = \\ & 2 + (1) \times (-7) + (7) = \\ & 2 + (-7) + (7) = \\ & 2 \end{aligned}$$

$$\begin{aligned} \text{[#7]} \quad & |-8 + (-3)| \times [|6| - (8)] - (-3) = \\ & |-8 + (-3)| \times [6 - (8)] - (-3) = \\ & |-8 + (-3)| \times -2 - -3 = \\ & 11 \times -2 - -3 = \\ & -22 - -3 = \\ & -19 \end{aligned}$$

$$\begin{aligned} \text{[#8]} \quad & |5| + (|-9|) \times [-4 - (-5)] + (8) = \\ & 5 + (9) \times [-4 - (-5)] + (8) = \\ & 5 + (9) \times (1) + (8) = \\ & 5 + (9) + (8) = \\ & 22 \end{aligned}$$