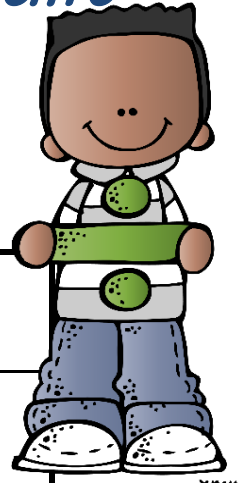


En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



+ - x ÷ =



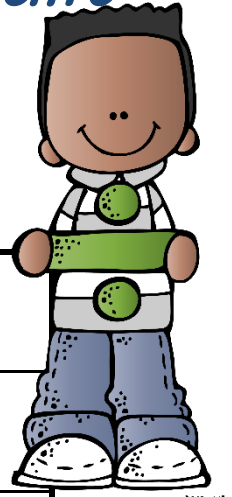
3		3	=	1
3		2	=	1
22		4	=	18
9		5	=	45
7		3	=	4
8		2	=	6
10		1	=	9
2		6	=	8
6		6	=	36
12		1	=	12



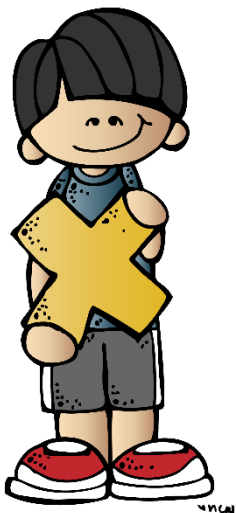
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



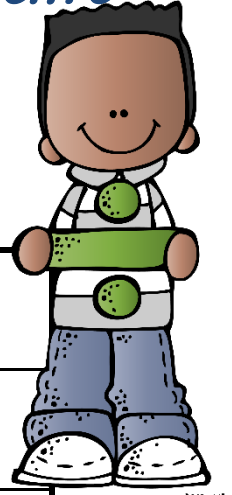
6		4	=	24
1		1	=	1
22		4	=	26
8		2	=	4
9		4	=	36
2		1	=	2
10		1	=	9
4		1	=	5
1		7	=	7
7		2	=	5



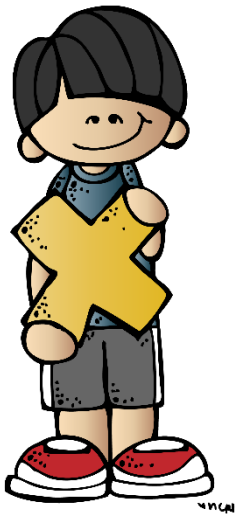
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



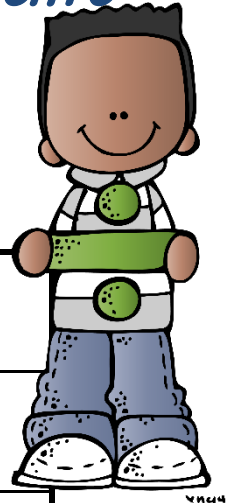
9		8	=	1
4		4	=	1
22		4	=	26
7		2	=	5
7		2	=	9
1		5	=	5
10		1	=	11
6		1	=	7
3		9	=	27
9		4	=	36



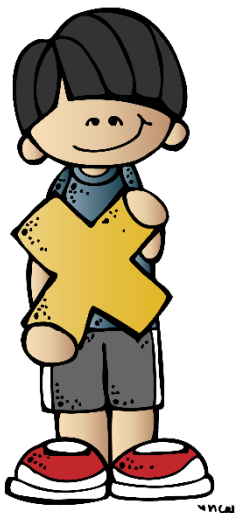
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



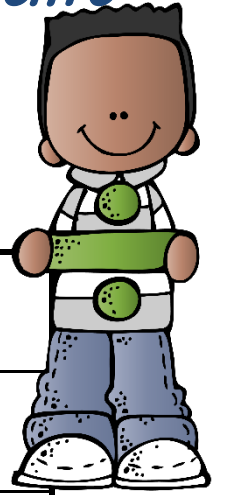
7		6	=	42
1		1	=	1
22		4	=	88
5		9	=	-4
7		1	=	7
2		6	=	8
10		1	=	10
1		2	=	2
3		1	=	3
13		4	=	52



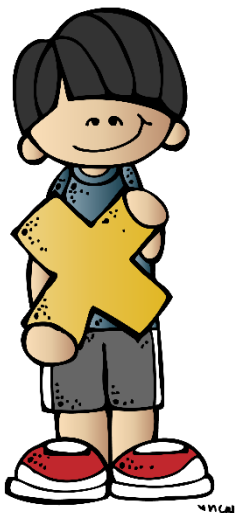
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



+ - x ÷ =



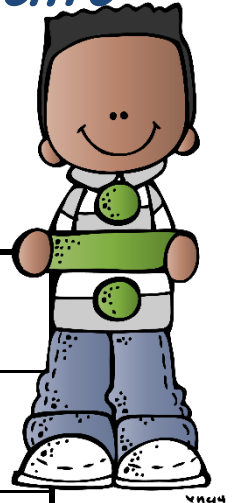
6		9	=	54
6		4	=	2
22		4	=	26
4		5	=	9
10		2	=	5
7		5	=	35
10		1	=	10
3		8	=	24
5		6	=	-1
5		1	=	5



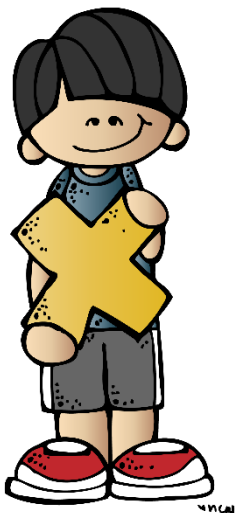
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



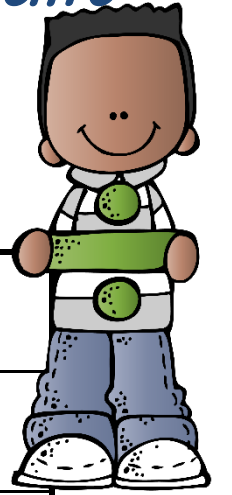
1		4	=	5
8		6	=	48
22		4	=	26
6		3	=	2
7		1	=	7
8		9	=	17
10		1	=	10
2		4	=	6
3		3	=	1
5		3	=	15



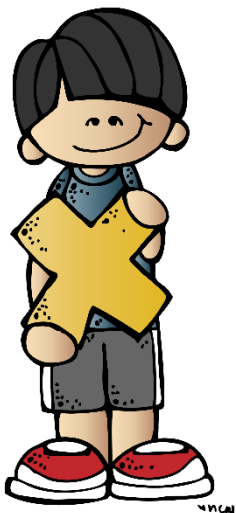
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



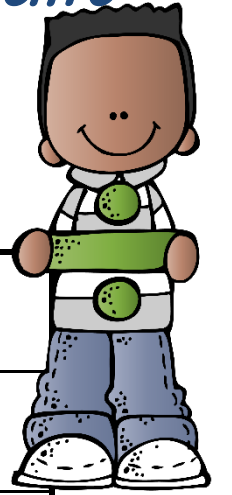
8		4	=	2
6		8	=	14
22		4	=	88
7		2	=	9
8		1	=	8
3		7	=	21
10		1	=	11
5		3	=	8
3		2	=	1
10		5	=	2



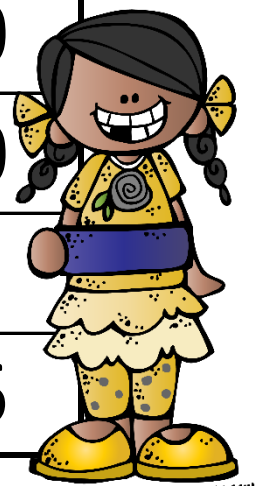
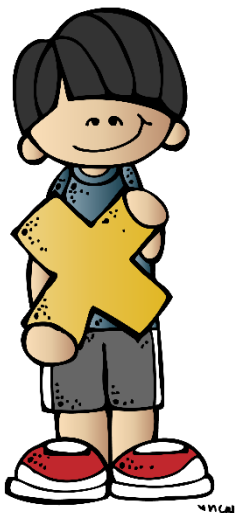
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



+ - x ÷ =



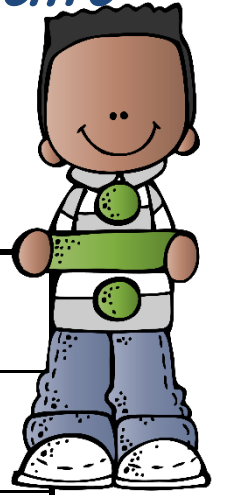
6		4	=	24
2		4	=	8
22		4	=	18
3		3	=	1
9		5	=	4
9		5	=	45
10		1	=	10
9		1	=	10
6		2	=	3
13		2	=	26



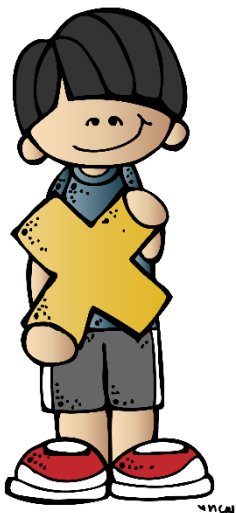
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



+ - x ÷ =



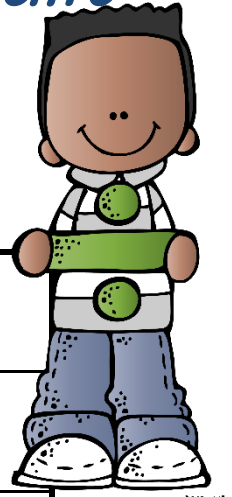
9		8	=	72
2		1	=	2
22		4	=	88
3		6	=	-3
6		4	=	10
5		5	=	10
10		1	=	10
4		2	=	2
8		9	=	17
10		1	=	10



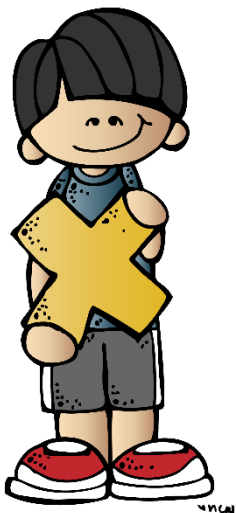
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



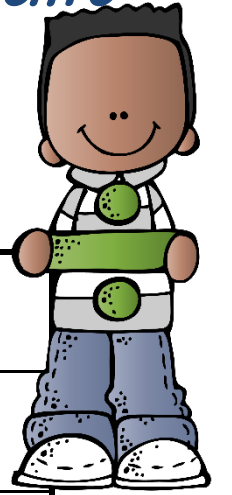
2		2	=	1
3		9	=	27
22		4	=	88
1		1	=	1
9		5	=	14
6		6	=	36
10		1	=	9
9		7	=	63
3		3	=	9
8		2	=	4



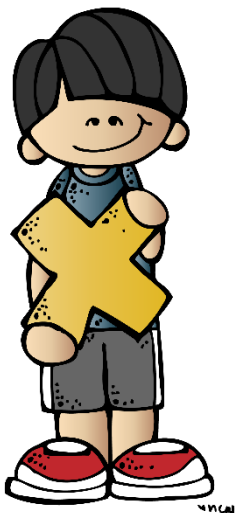
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



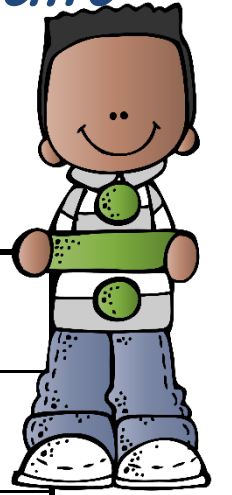
7		1	=	7
5		4	=	1
22		4	=	26
1		4	=	4
10		1	=	10
3		8	=	24
10		1	=	11
7		8	=	56
3		7	=	-4
8		2	=	4



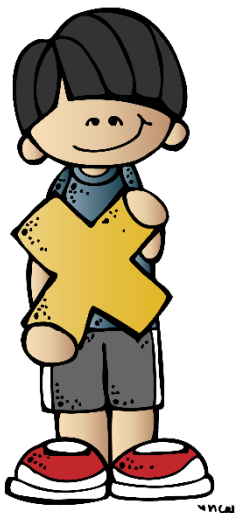
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



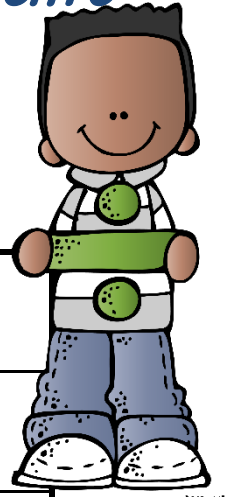
6		6	=	1
1		5	=	-4
22		4	=	26
9		9	=	1
9		4	=	36
7		5	=	2
10		1	=	10
2		4	=	8
6		4	=	10
5		2	=	7



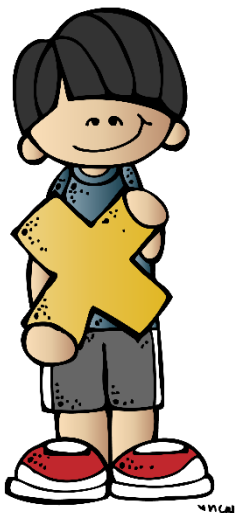
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



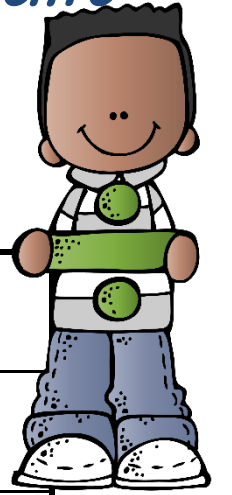
3		8	=	24
7		6	=	13
22		4	=	18
2		1	=	2
10		3	=	30
8		9	=	72
10		1	=	11
3		5	=	15
9		9	=	1
8		3	=	11



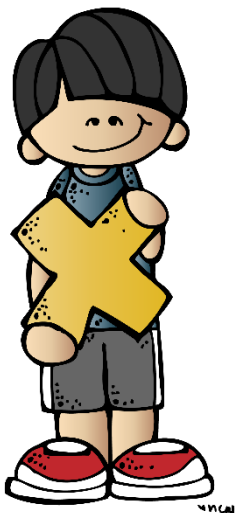
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



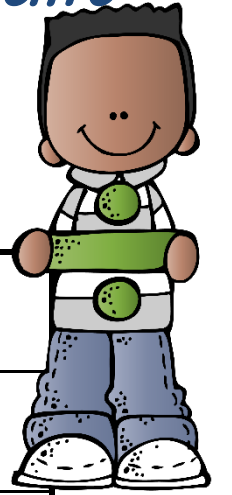
9		2	=	11
6		1	=	6
22		4	=	26
6		9	=	-3
7		1	=	7
4		1	=	4
10		1	=	9
3		9	=	27
5		7	=	35
10		5	=	5



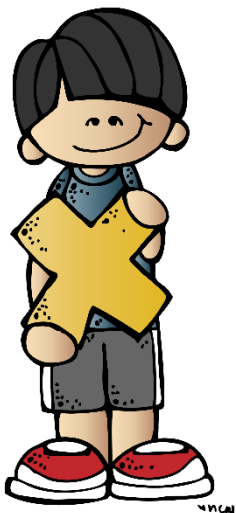
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



+ - x ÷ =



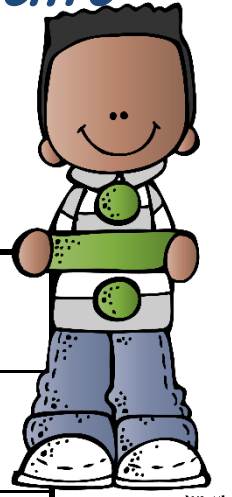
2		4	=	6
2		3	=	5
22		4	=	88
2		4	=	6
7		3	=	4
4		3	=	7
10		1	=	11
4		5	=	20
4		7	=	-3
6		3	=	3



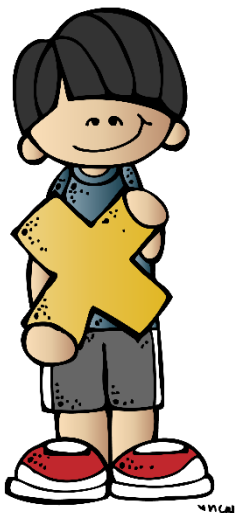
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



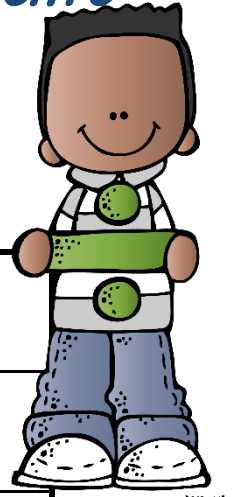
4		6	=	10
2		8	=	10
22		4	=	26
9		3	=	3
8		3	=	24
7		4	=	28
10		1	=	9
6		7	=	42
2		9	=	18
11		2	=	22



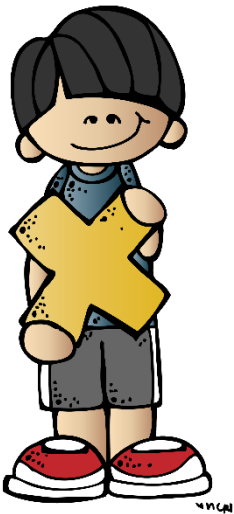
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



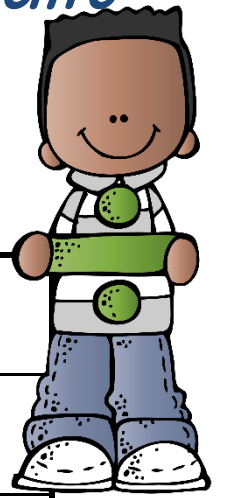
1		1	=	1
1		9	=	-8
22		4	=	18
2		3	=	-1
10		4	=	40
6		8	=	48
10		1	=	9
7		8	=	56
1		4	=	4
7		2	=	14



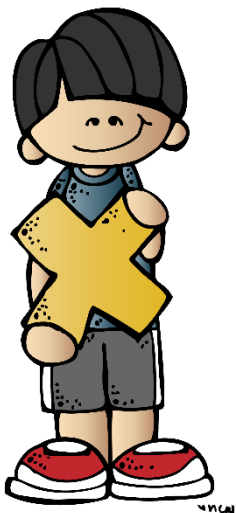
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



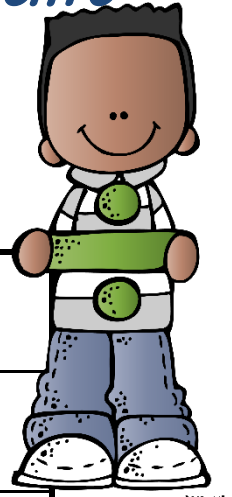
8		5	=	40
6		9	=	-3
22		4	=	26
7		1	=	7
10		4	=	40
2		2	=	0
10		1	=	10
4		9	=	36
9		5	=	45
7		3	=	21



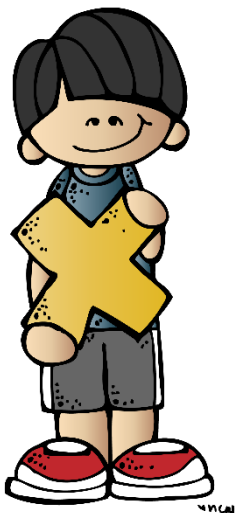
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



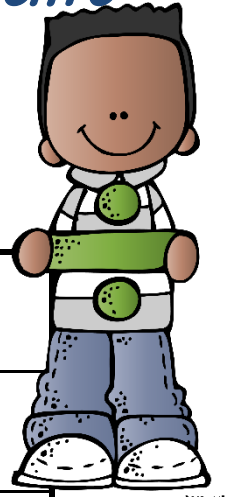
8		7	=	15
3		2	=	5
22		4	=	26
4		2	=	2
8		1	=	8
4		2	=	8
10		1	=	11
4		2	=	2
7		6	=	1
6		4	=	24



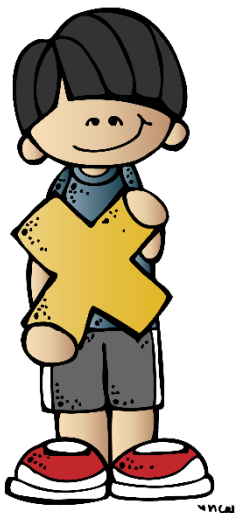
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



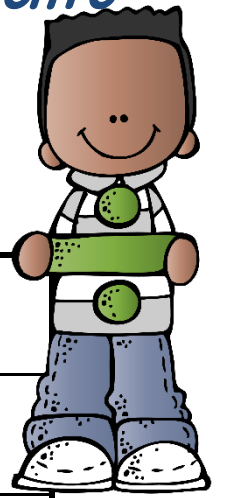
3		7	=	21
9		6	=	15
22		4	=	88
6		3	=	2
7		3	=	21
5		3	=	2
10		1	=	11
2		8	=	16
1		6	=	7
10		5	=	5



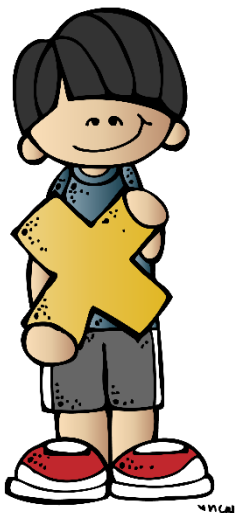
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



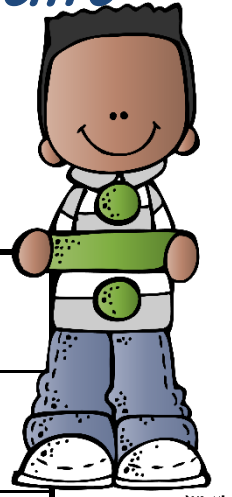
7		6	=	13
9		1	=	9
22		4	=	26
7		3	=	21
10		1	=	10
3		6	=	18
10		1	=	10
6		1	=	7
4		3	=	1
6		1	=	6



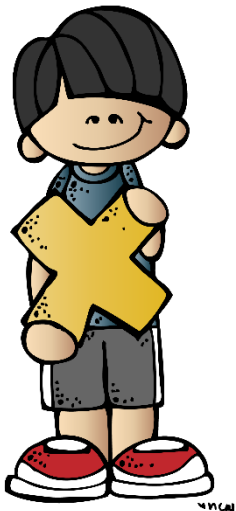
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



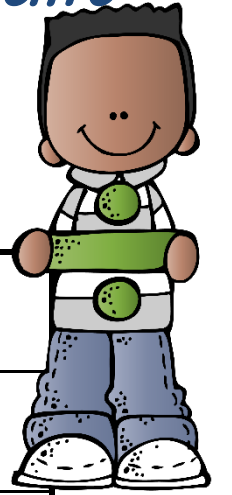
2		3	=	6
4		4	=	1
22		4	=	88
7		8	=	56
10		5	=	2
8		1	=	8
10		1	=	10
4		7	=	-3
6		4	=	24
8		4	=	12



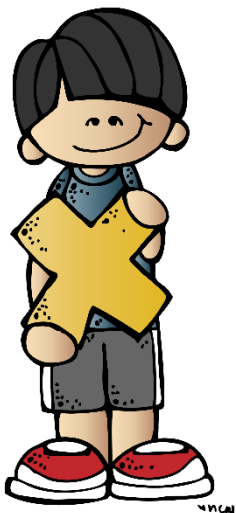
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



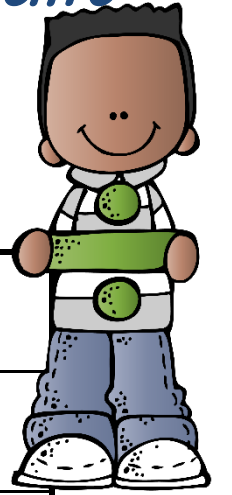
4		7	=	-3
1		6	=	-5
22		4	=	18
2		8	=	-6
9		2	=	11
5		6	=	30
10		1	=	11
5		1	=	5
5		9	=	45
7		4	=	28



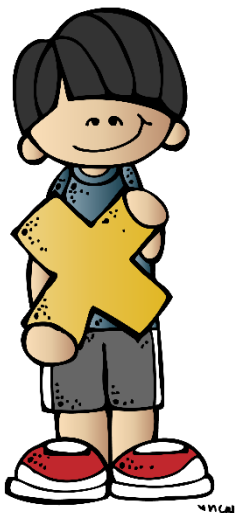
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



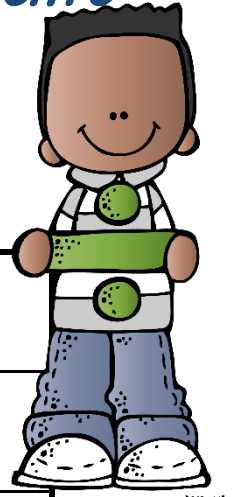
5		3	=	2
4		5	=	-1
22		4	=	88
8		8	=	1
9		2	=	11
4		2	=	8
10		1	=	11
6		2	=	8
6		9	=	54
10		5	=	5



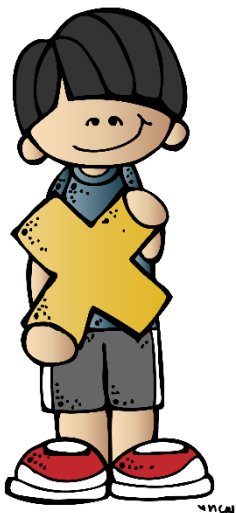
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



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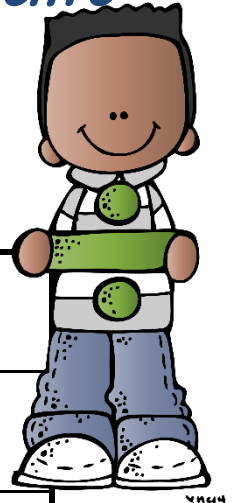
5		7	=	35
2		9	=	-7
22		4	=	88
5		7	=	-2
8		5	=	13
6		6	=	12
10		1	=	10
7		9	=	63
7		2	=	5
9		4	=	5



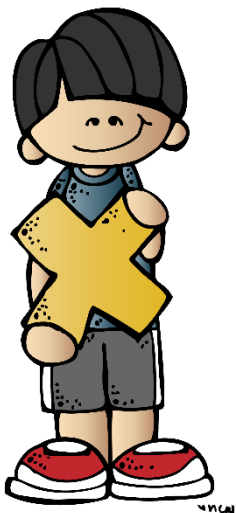
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



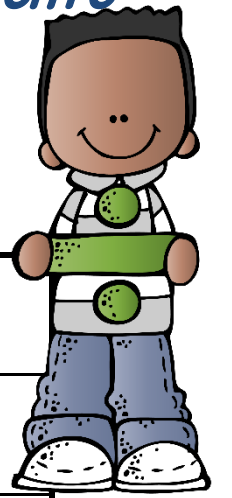
5		4	=	1
3		5	=	-2
22		4	=	26
3		7	=	10
10		2	=	5
7		7	=	0
10		1	=	10
6		2	=	4
7		5	=	35
8		4	=	32



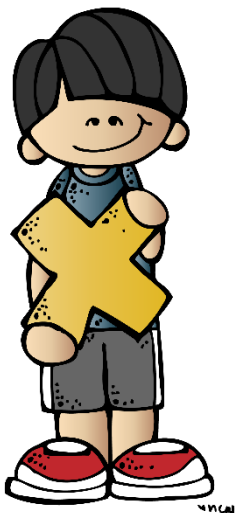
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



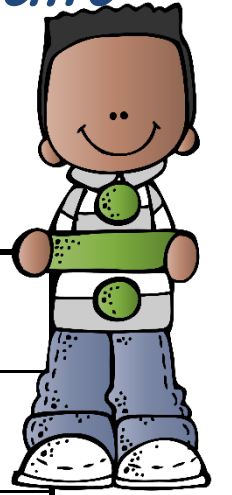
8		3	=	24
3		6	=	-3
22		4	=	88
1		4	=	-3
8		2	=	4
2		8	=	16
10		1	=	11
6		5	=	11
9		8	=	72
8		5	=	3



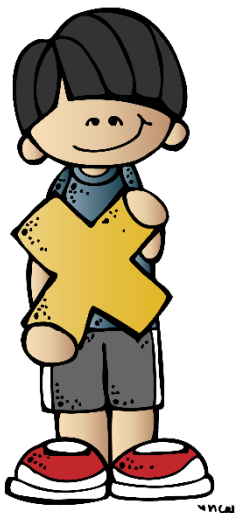
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



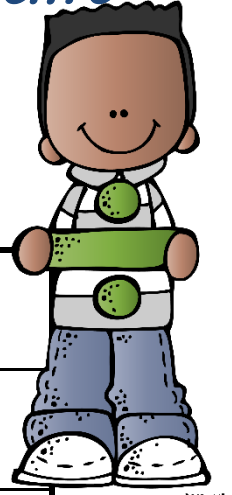
3		2	=	1
5		6	=	11
22		4	=	26
8		8	=	1
8		1	=	8
9		2	=	11
10		1	=	10
4		2	=	6
2		3	=	-1
13		1	=	12



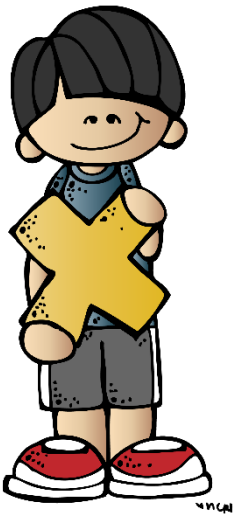
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



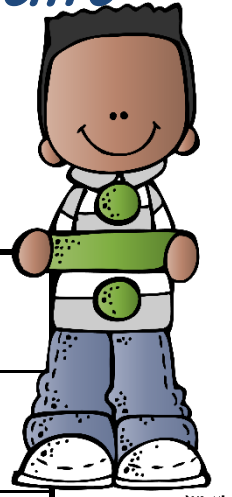
7		1	=	7
8		8	=	1
22		4	=	26
6		1	=	6
7		2	=	5
1		6	=	-5
10		1	=	10
1		5	=	5
5		6	=	-1
5		4	=	20



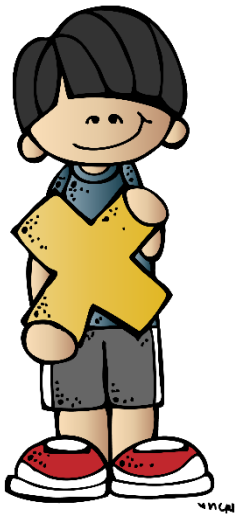
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



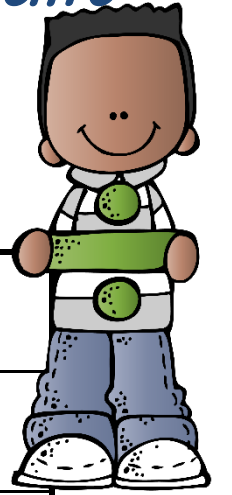
2		4	=	6
6		1	=	6
22		4	=	88
6		8	=	48
10		2	=	5
8		7	=	15
10		1	=	11
5		3	=	2
4		5	=	9
6		5	=	30



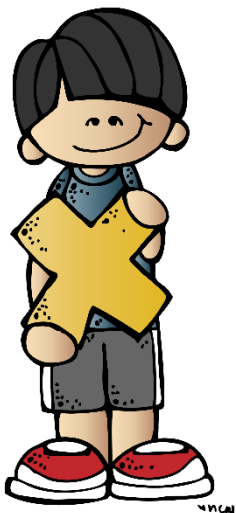
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



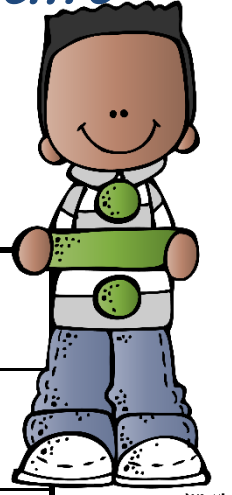
2		9	=	18
8		9	=	17
22		4	=	88
2		3	=	-1
9		5	=	14
6		7	=	42
10		1	=	10
3		3	=	6
5		7	=	12
8		3	=	24



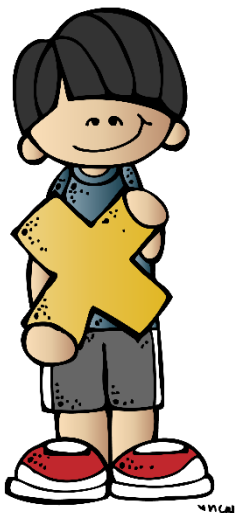
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



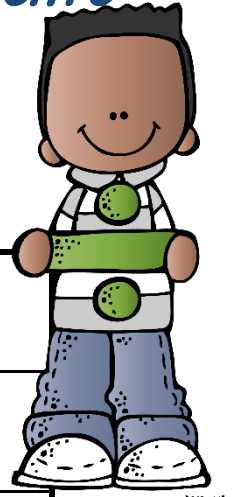
8		3	=	11
4		2	=	2
22		4	=	18
1		2	=	-1
9		2	=	11
2		7	=	14
10		1	=	10
3		6	=	-3
2		6	=	12
9		5	=	14



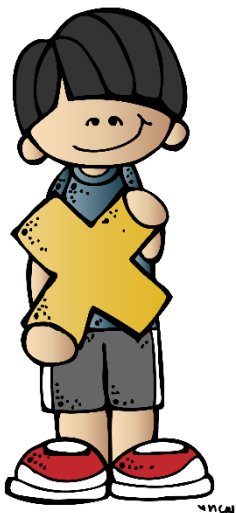
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



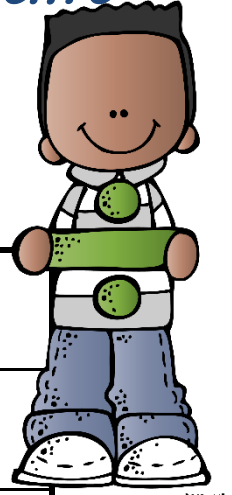
2		4	=	8
1		6	=	7
22		4	=	88
5		3	=	15
6		5	=	11
4		2	=	8
10		1	=	10
6		8	=	-2
9		3	=	12
9		2	=	18



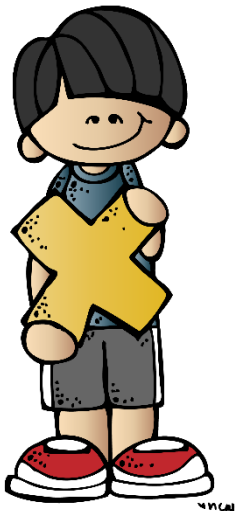
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



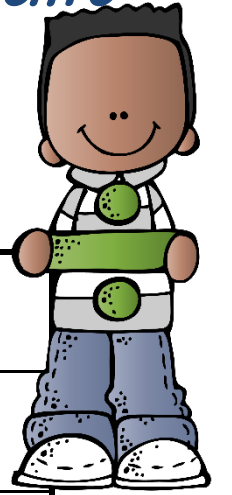
3		9	=	12
4		1	=	4
22		4	=	18
8		5	=	40
7		1	=	7
8		4	=	2
10		1	=	9
6		2	=	4
4		4	=	0
10		4	=	14



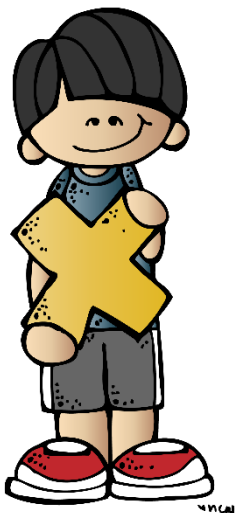
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



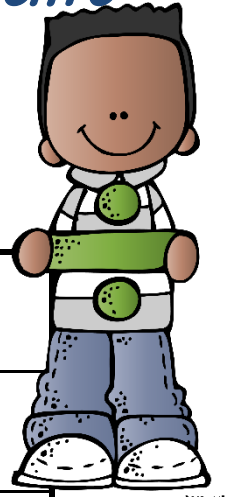
6		3	=	2
8		5	=	13
22		4	=	26
1		5	=	5
8		4	=	2
5		4	=	1
10		1	=	11
9		3	=	12
6		2	=	4
10		1	=	9



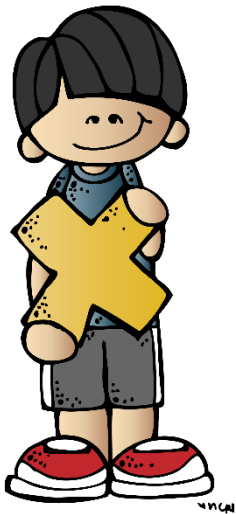
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



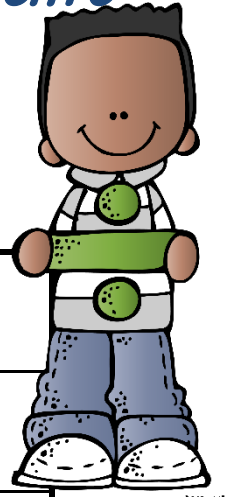
2		1	=	2
5		8	=	-3
22		4	=	26
3		8	=	-5
8		5	=	40
6		4	=	24
10		1	=	11
3		9	=	-6
9		5	=	4
11		3	=	8



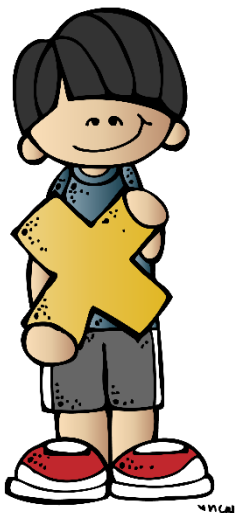
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



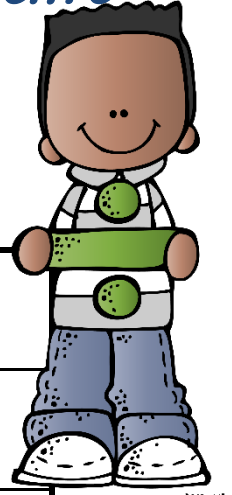
9		8	=	1
3		4	=	7
22		4	=	26
1		2	=	3
10		1	=	10
9		9	=	0
10		1	=	10
3		8	=	11
7		2	=	9
8		4	=	12



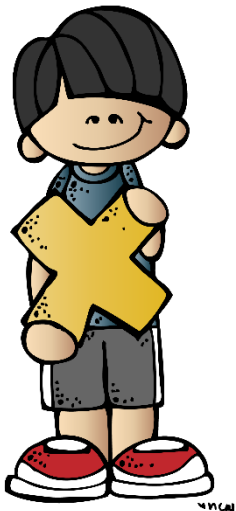
En nuestra tabla han desaparecido algunos signos.
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$+ - \times \div =$



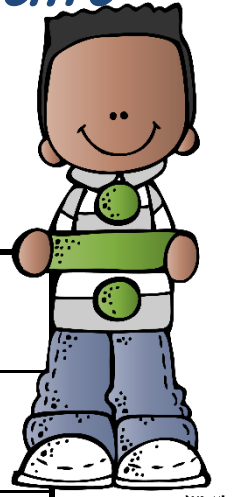
1		1	=	1
1		6	=	6
22		4	=	26
5		2	=	10
7		5	=	35
1		1	=	1
10		1	=	9
6		8	=	48
1		4	=	4
8		5	=	40



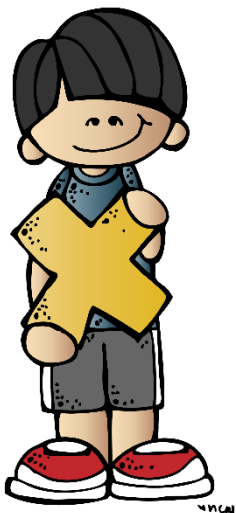
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



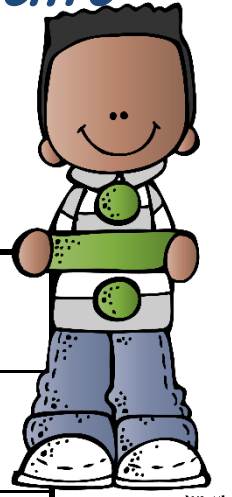
5		8	=	13
7		8	=	-1
22		4	=	88
2		9	=	-7
10		1	=	10
8		3	=	24
10		1	=	10
5		7	=	35
2		5	=	10
9		3	=	27



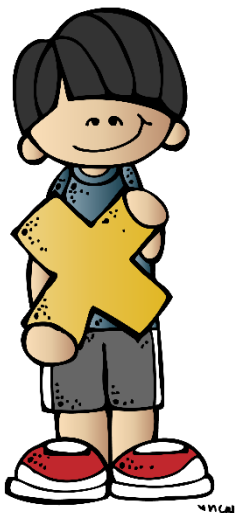
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



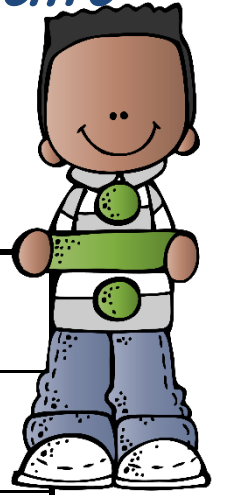
4		7	=	28
3		1	=	3
22		4	=	18
6		4	=	2
7		2	=	14
1		3	=	3
10		1	=	10
6		7	=	42
4		4	=	8
13		3	=	39



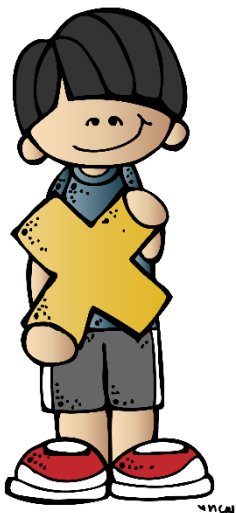
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



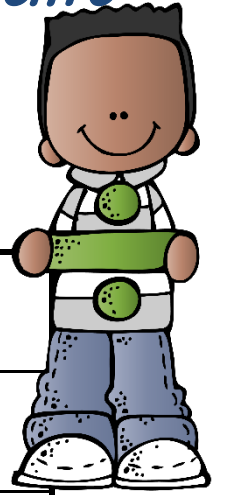
3		4	=	7
9		9	=	1
22		4	=	18
6		6	=	1
6		3	=	2
7		7	=	0
10		1	=	11
7		9	=	-2
1		7	=	-6
9		1	=	9



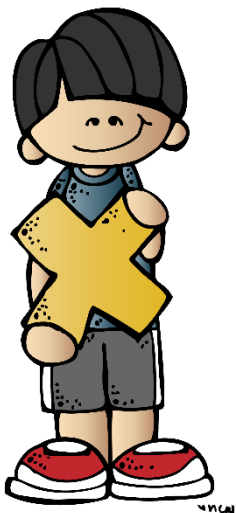
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



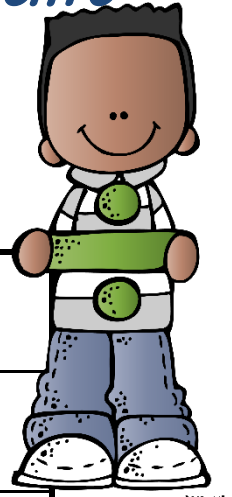
5		2	=	7
7		7	=	1
22		4	=	88
3		4	=	12
10		1	=	10
9		7	=	16
10		1	=	11
9		9	=	0
9		5	=	45
6		5	=	1



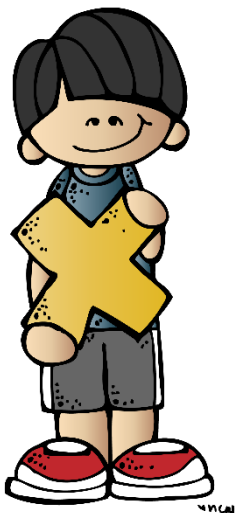
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



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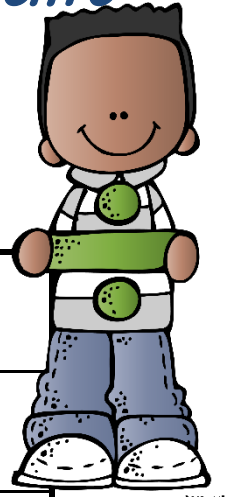
5		8	=	13
5		8	=	-3
22		4	=	18
2		6	=	12
7		5	=	2
8		3	=	24
10		1	=	11
4		7	=	-3
9		5	=	4
9		5	=	14



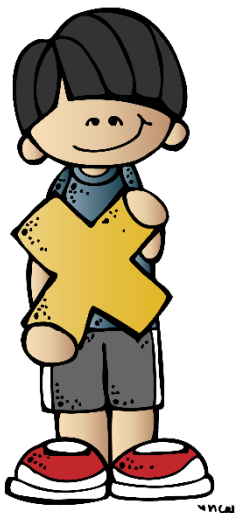
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



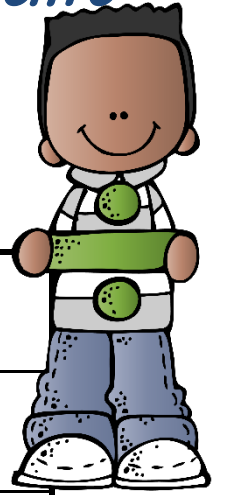
8		2	=	4
1		7	=	8
22		4	=	88
9		1	=	9
6		3	=	2
4		9	=	36
10		1	=	10
9		3	=	3
3		9	=	12
6		2	=	3



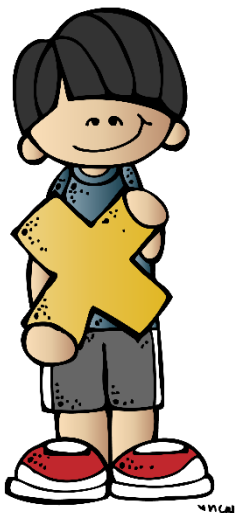
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



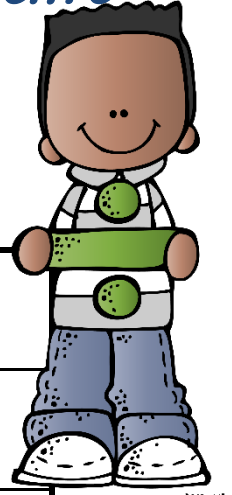
5		6	=	11
7		4	=	11
22		4	=	18
3		8	=	24
8		1	=	8
5		9	=	45
10		1	=	9
3		6	=	18
3		7	=	21
12		1	=	11



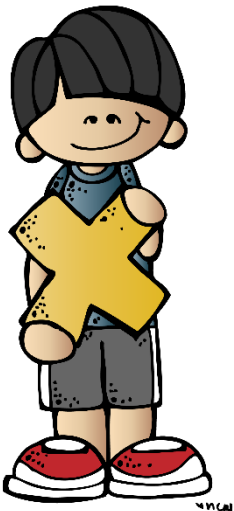
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



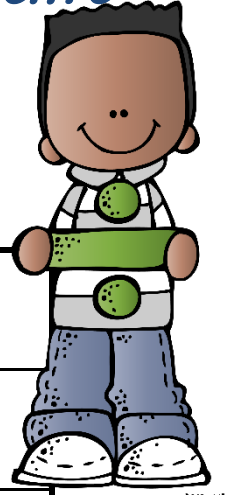
5		4	=	1
3		2	=	1
22		4	=	26
3		9	=	27
6		4	=	10
4		5	=	9
10		1	=	9
1		7	=	8
5		5	=	1
12		1	=	12



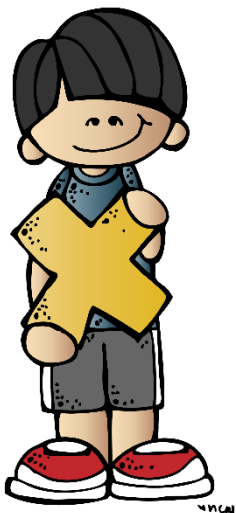
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



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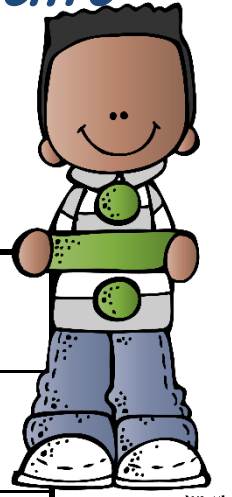
7		1	=	7
7		4	=	3
22		4	=	88
2		7	=	9
7		3	=	4
5		5	=	25
10		1	=	10
9		7	=	63
4		6	=	24
7		3	=	21



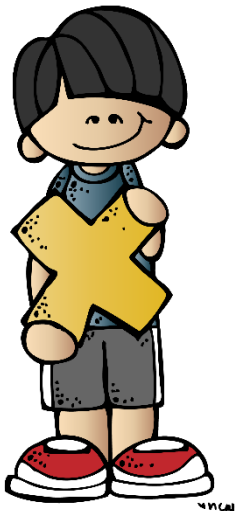
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



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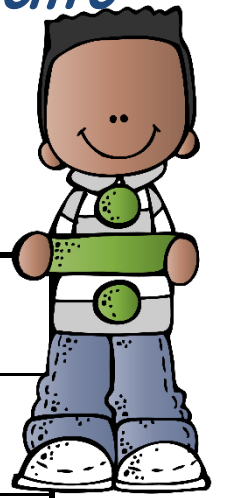
4		2	=	2
6		5	=	11
22		4	=	88
7		7	=	1
9		3	=	3
8		5	=	40
10		1	=	10
9		3	=	27
1		9	=	10
8		4	=	4



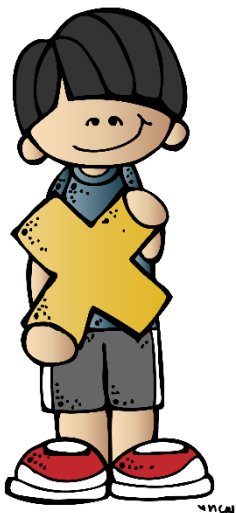
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



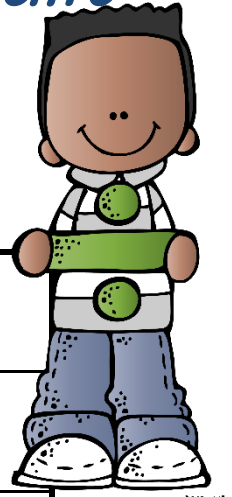
4		7	=	11
4		6	=	-2
22		4	=	26
3		8	=	11
10		1	=	10
7		7	=	49
10		1	=	10
5		8	=	13
2		3	=	5
5		4	=	20



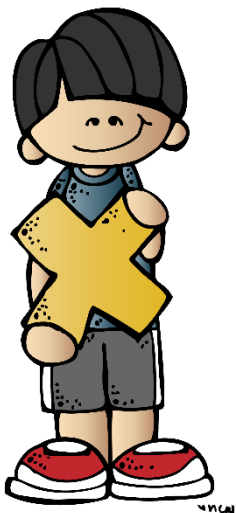
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



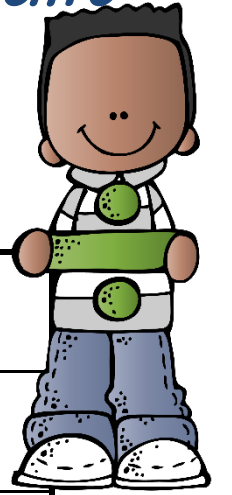
1		1	=	1
3		7	=	10
22		4	=	26
1		8	=	8
9		1	=	9
4		3	=	12
10		1	=	9
5		8	=	40
4		1	=	3
12		3	=	9



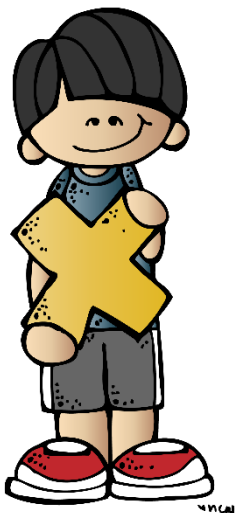
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



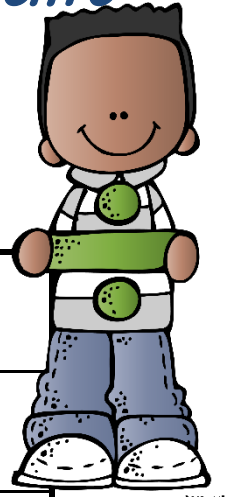
3		8	=	-5
3		2	=	5
22		4	=	18
3		1	=	3
6		2	=	3
6		3	=	9
10		1	=	11
8		3	=	5
8		2	=	6
8		1	=	7



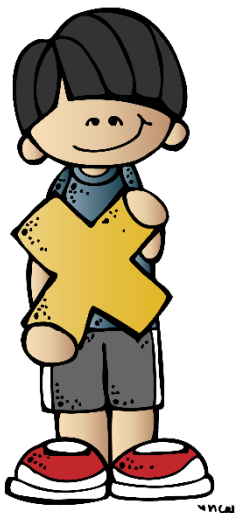
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



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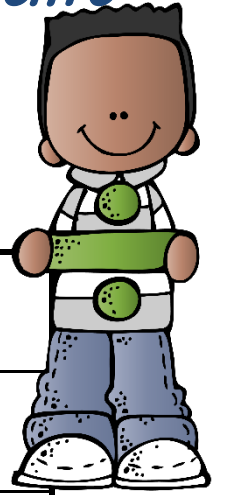
6		6	=	1
5		9	=	45
22		4	=	26
1		7	=	8
6		1	=	6
2		5	=	-3
10		1	=	10
7		5	=	2
6		2	=	4
12		5	=	17



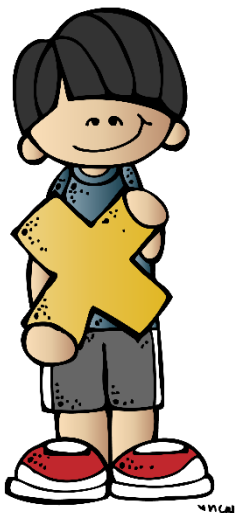
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



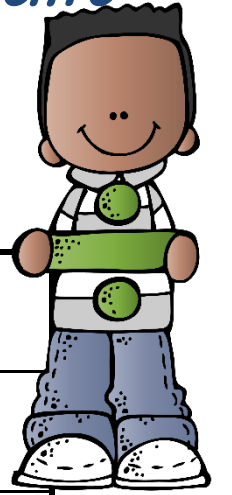
8		6	=	48
4		8	=	-4
22		4	=	26
8		7	=	1
7		2	=	5
1		6	=	7
10		1	=	10
4		7	=	11
2		2	=	0
8		1	=	8



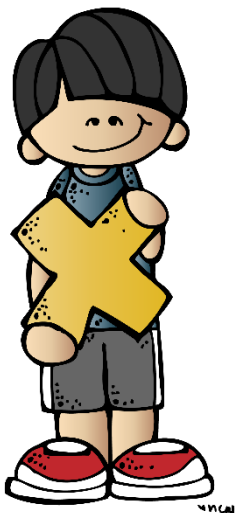
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



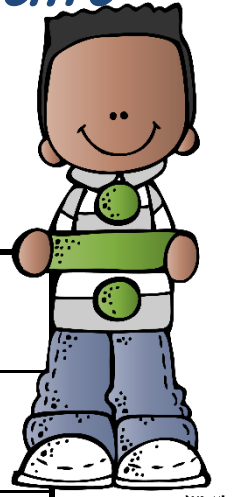
4		9	=	-5
3		3	=	1
22		4	=	88
7		3	=	4
6		2	=	3
8		2	=	4
10		1	=	9
2		5	=	-3
4		4	=	16
6		2	=	12



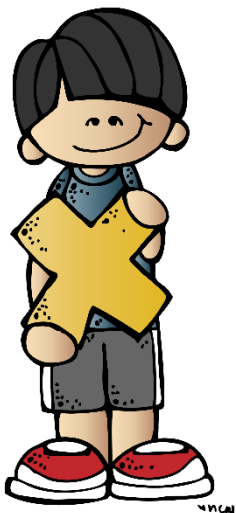
*En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente*



+ - x ÷ =



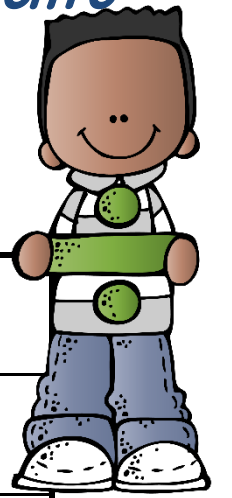
2		6	=	-4
8		1	=	8
22		4	=	26
1		9	=	9
9		5	=	14
4		1	=	5
10		1	=	10
8		5	=	3
3		6	=	9
12		4	=	48



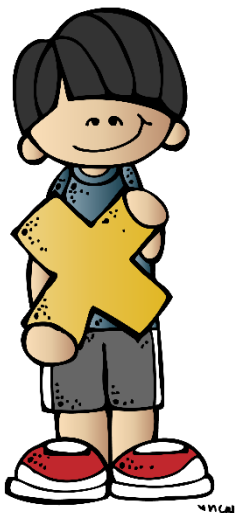
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



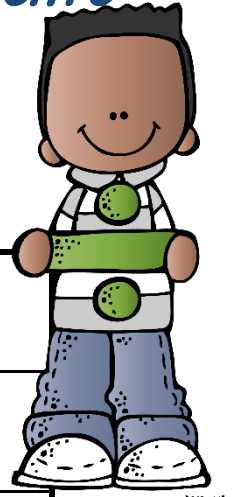
7		8	=	56
2		4	=	-2
22		4	=	26
2		4	=	6
10		2	=	5
9		6	=	15
10		1	=	11
5		6	=	30
1		4	=	-3
5		3	=	8



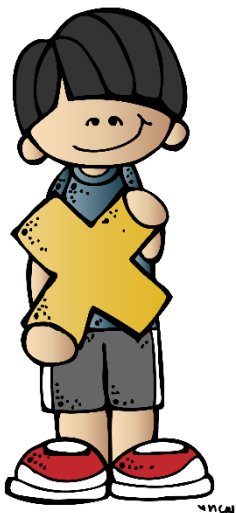
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



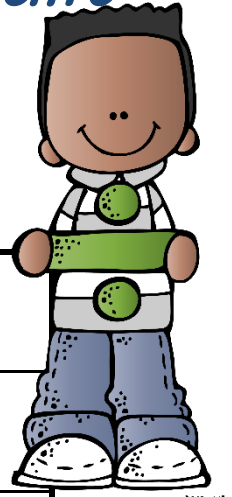
7		9	=	63
2		5	=	7
22		4	=	26
7		6	=	1
9		1	=	9
2		3	=	6
10		1	=	11
5		8	=	40
5		4	=	20
9		2	=	11



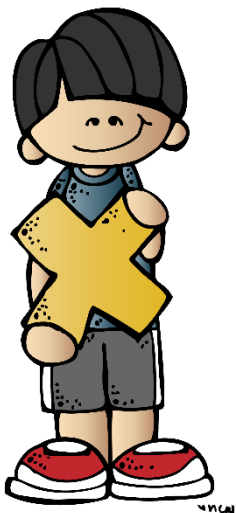
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



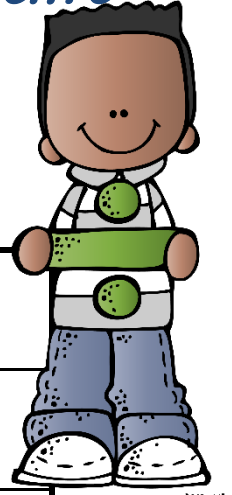
3		7	=	10
3		3	=	1
22		4	=	88
3		3	=	1
7		3	=	4
3		2	=	5
10		1	=	9
3		6	=	-3
8		1	=	8
9		5	=	45



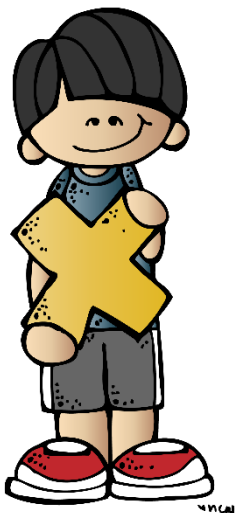
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



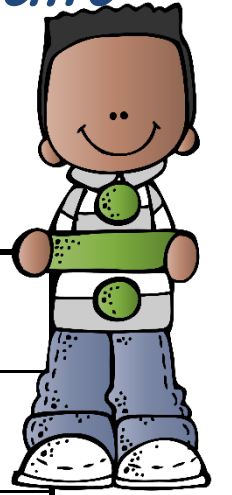
2		7	=	-5
5		3	=	8
22		4	=	18
7		2	=	5
8		5	=	13
1		9	=	9
10		1	=	10
8		1	=	8
1		3	=	-2
9		1	=	9



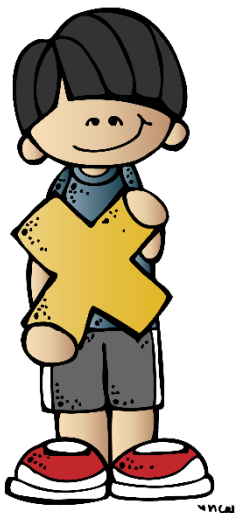
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



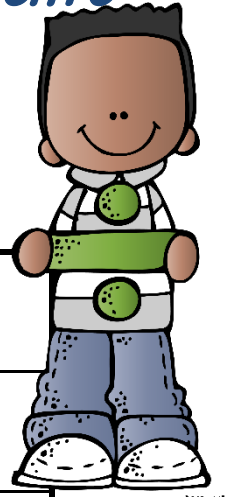
6		2	=	3
3		2	=	1
22		4	=	18
7		7	=	1
8		2	=	4
4		4	=	1
10		1	=	10
6		7	=	-1
9		4	=	13
5		4	=	9



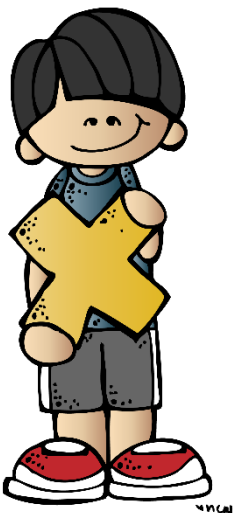
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



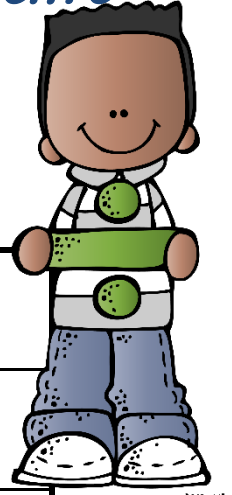
1		9	=	9
7		9	=	16
22		4	=	26
2		4	=	8
7		1	=	7
8		2	=	10
10		1	=	11
9		2	=	18
4		3	=	12
8		2	=	10



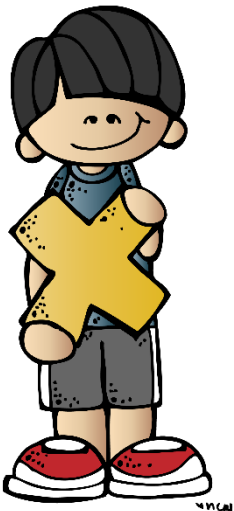
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



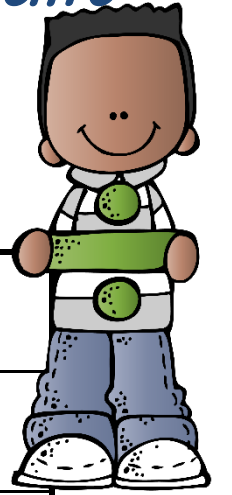
9		7	=	16
6		7	=	-1
22		4	=	18
7		7	=	1
6		2	=	3
5		5	=	0
10		1	=	10
2		2	=	0
6		3	=	18
11		1	=	11



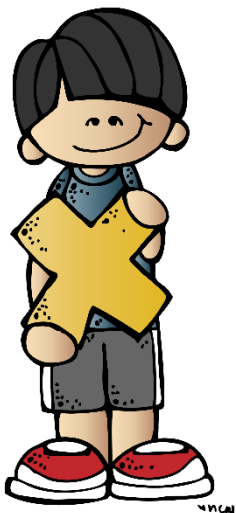
En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



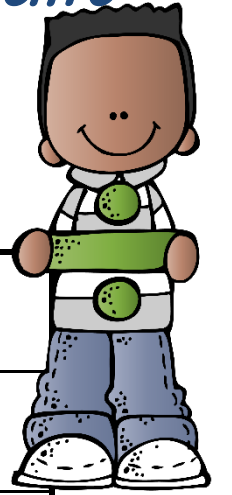
7		2	=	14
3		1	=	3
22		4	=	18
4		1	=	4
8		1	=	8
9		9	=	1
10		1	=	9
8		4	=	4
2		4	=	-2
6		5	=	30



En nuestra tabla han desaparecido algunos signos.
Serías capaz de ponerlos correctamente



$+ - \times \div =$



4		9	=	13
6		3	=	2
22		4	=	88
3		3	=	1
10		2	=	5
6		6	=	12
10		1	=	9
3		3	=	6
7		6	=	42
5		4	=	20

