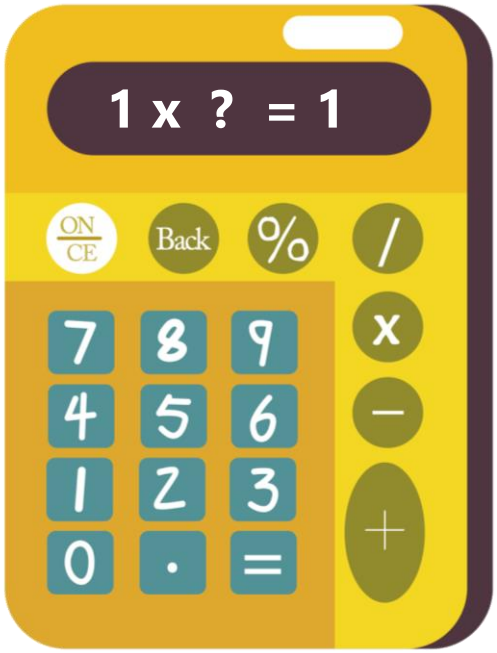
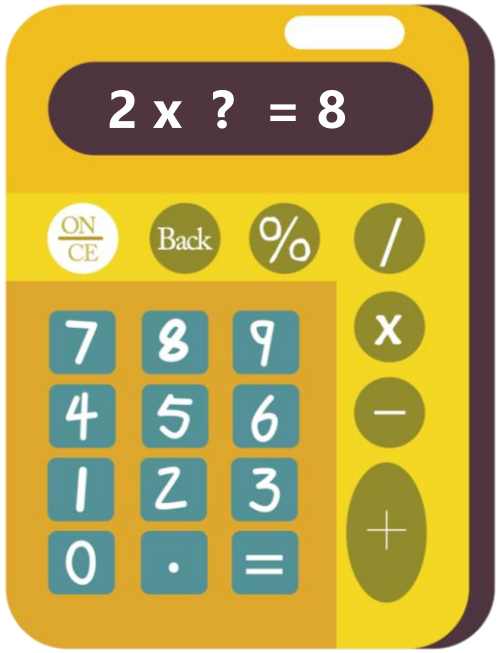
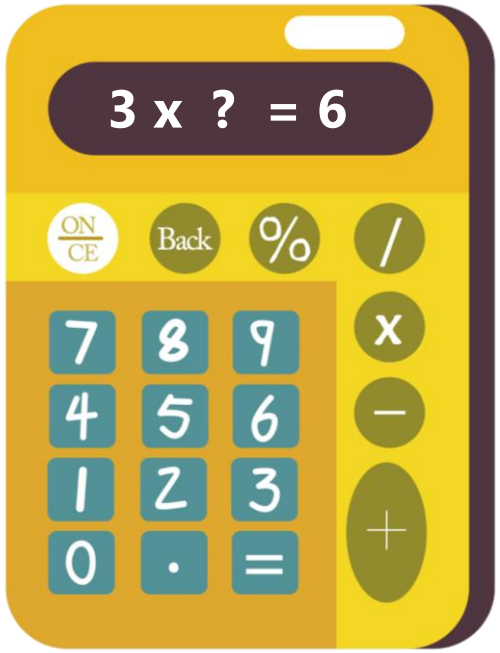
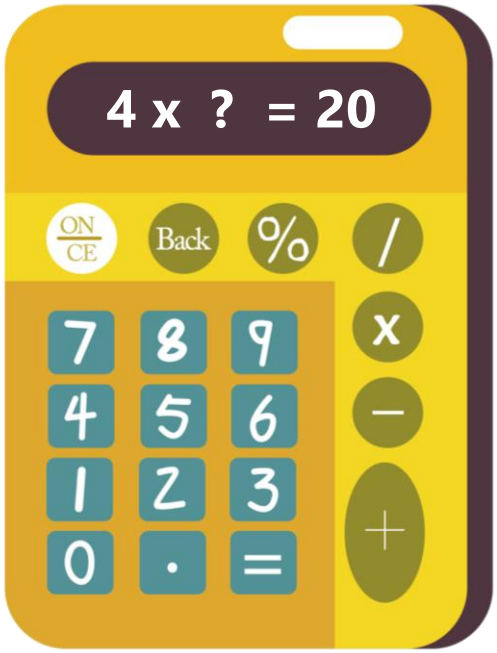
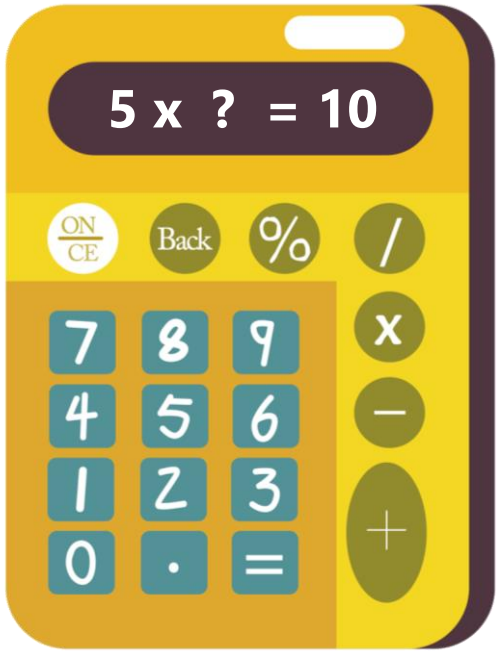
¡Repasamos las tablas De multiplicar!

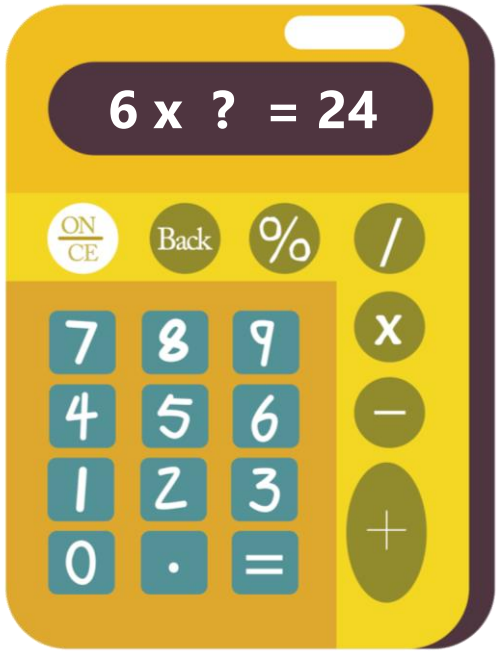

1 x ? = 1
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

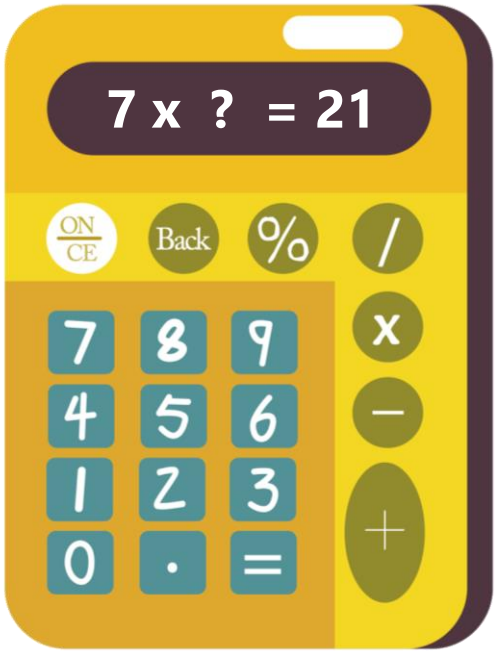

2 x ? = 8
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

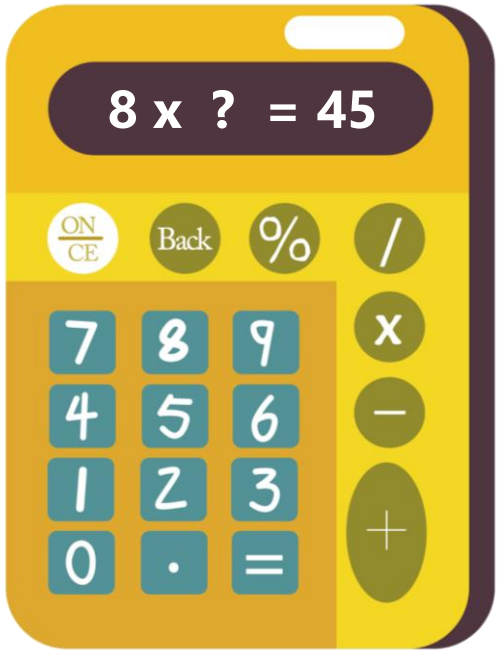

3 x ? = 6
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

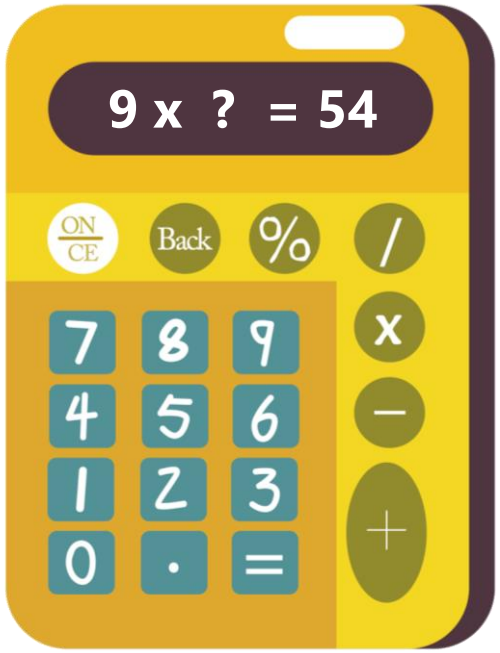

4 x ? = 20
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

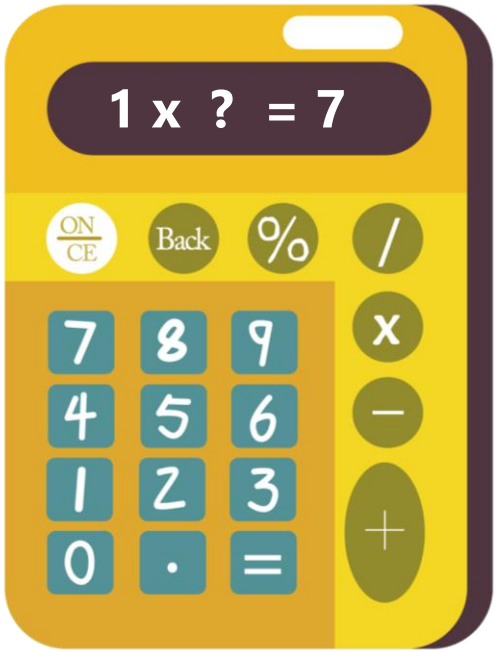

5 x ? = 10
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

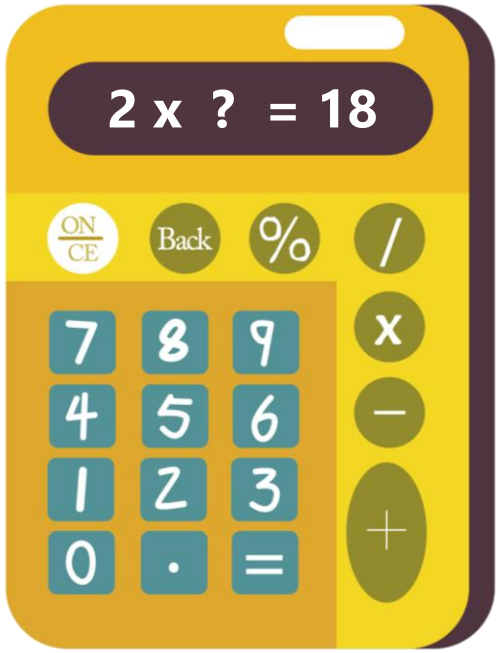

6 x ? = 24
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

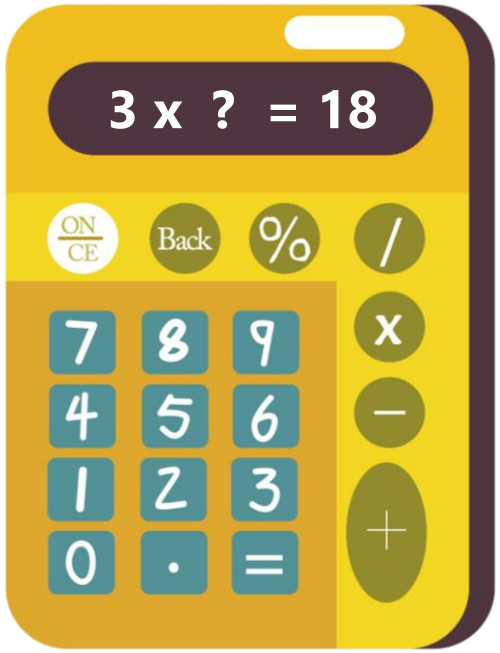

7 x ? = 21
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

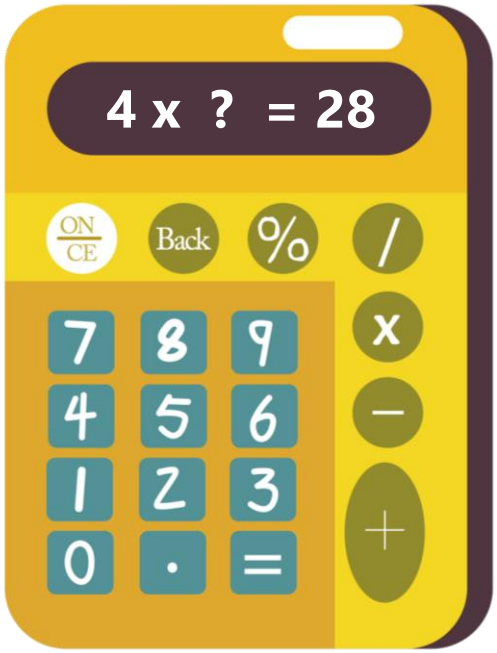

8 x ? = 45
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

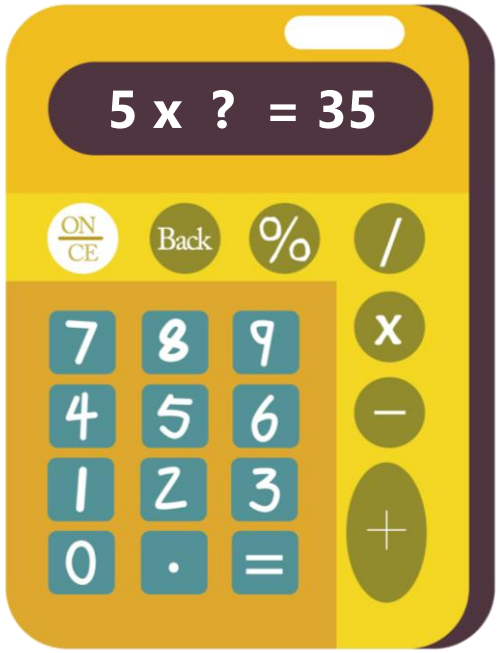

9 x ? = 54
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

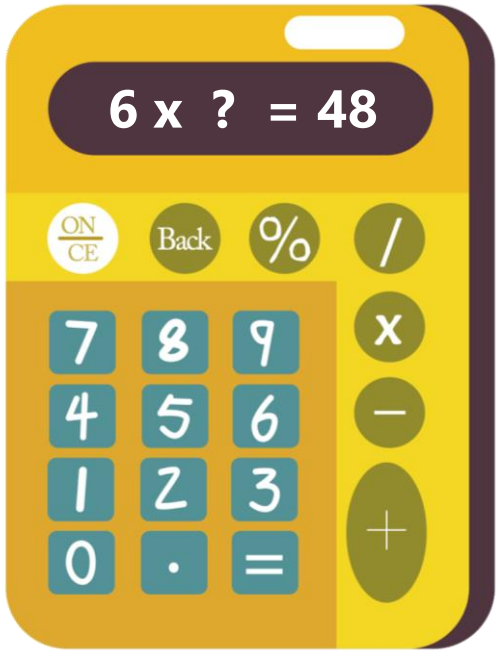

1 x ? = 7
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

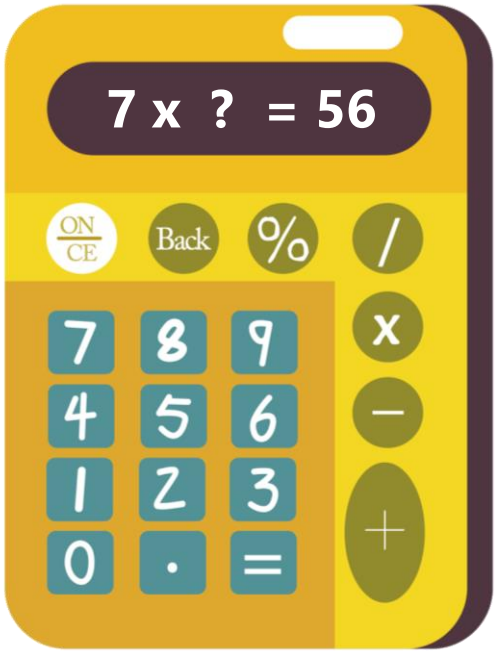

2 x ? = 18
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

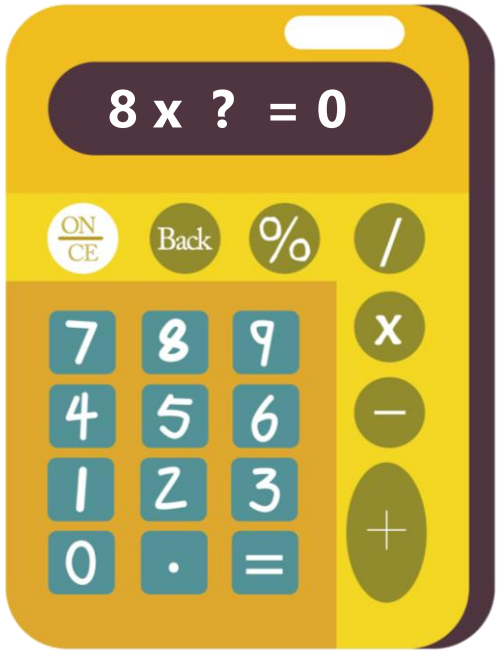

3 x ? = 18
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

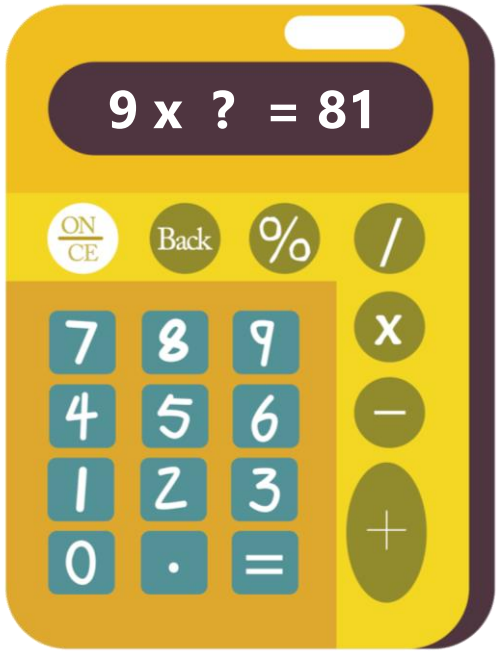

4 x ? = 28
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

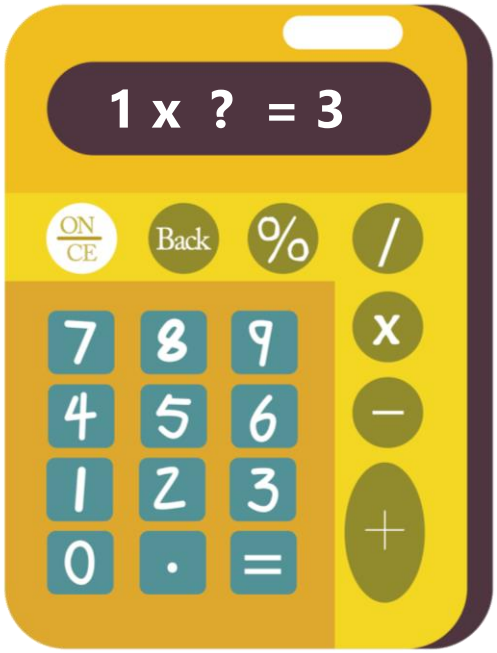

5 x ? = 35
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

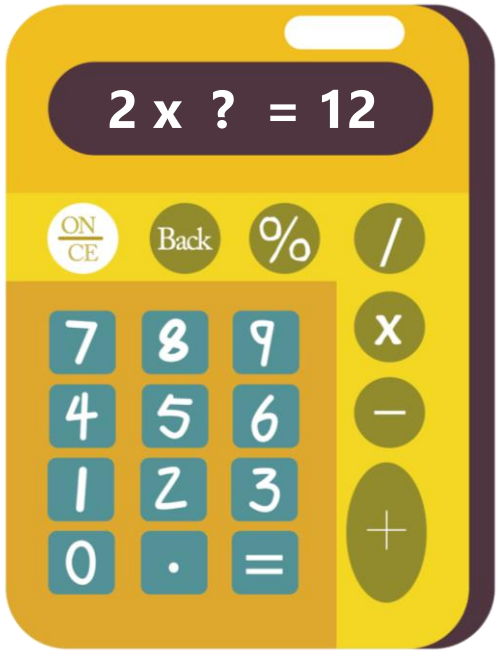

6 x ? = 48
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

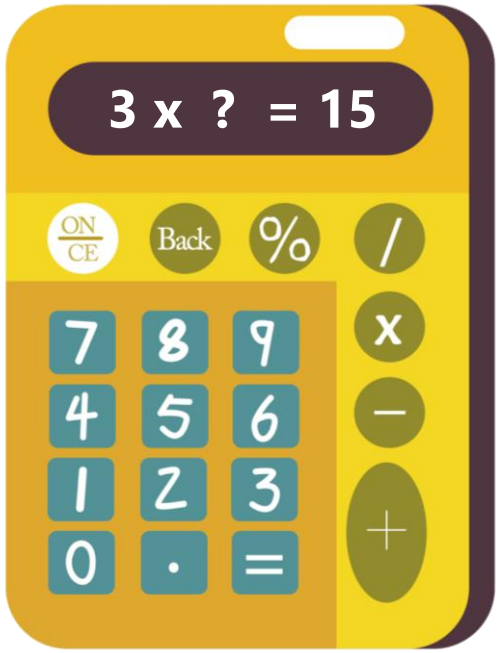

7 x ? = 56
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

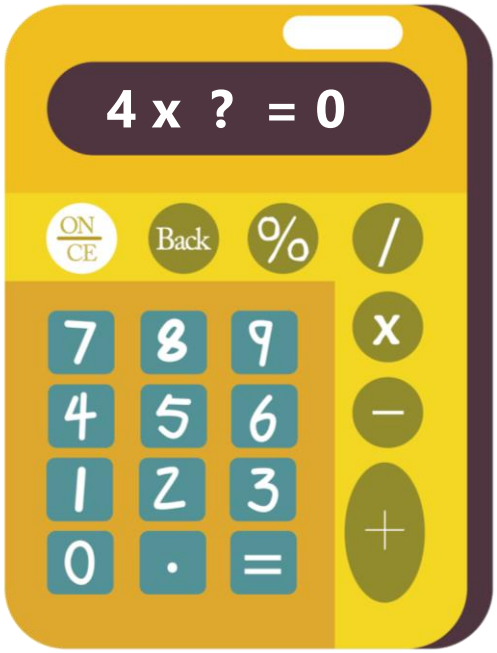

8 x ? = 0
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

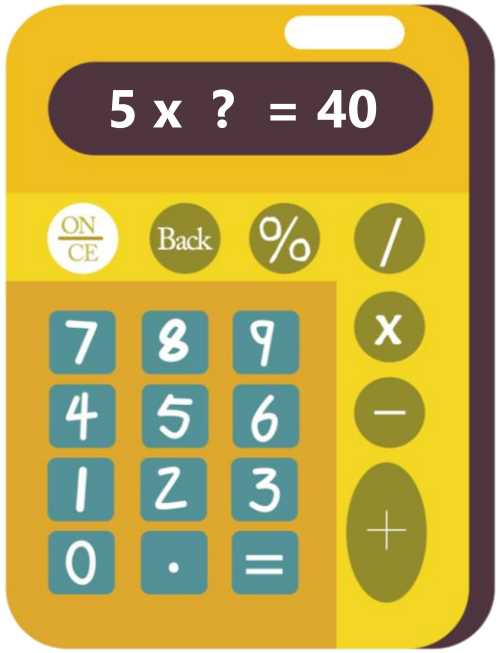

9 x ? = 81
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

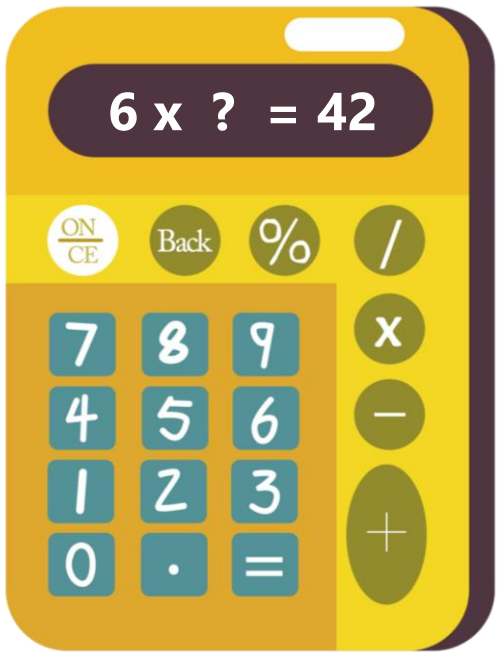

1 x ? = 3
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

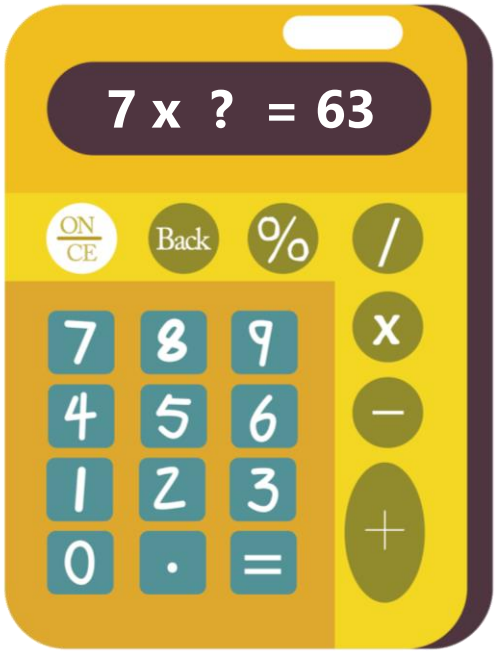

2 x ? = 12
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

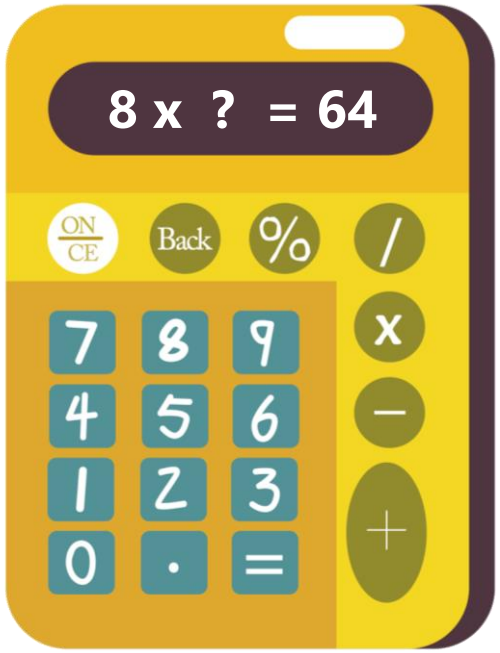

3 x ? = 15
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

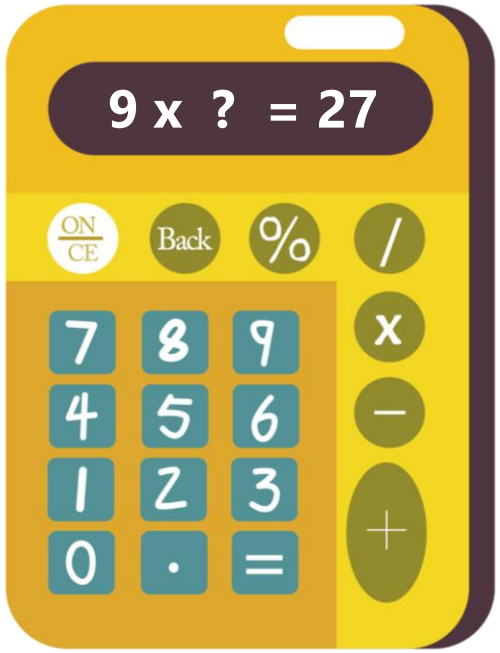

4 x ? = 0
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

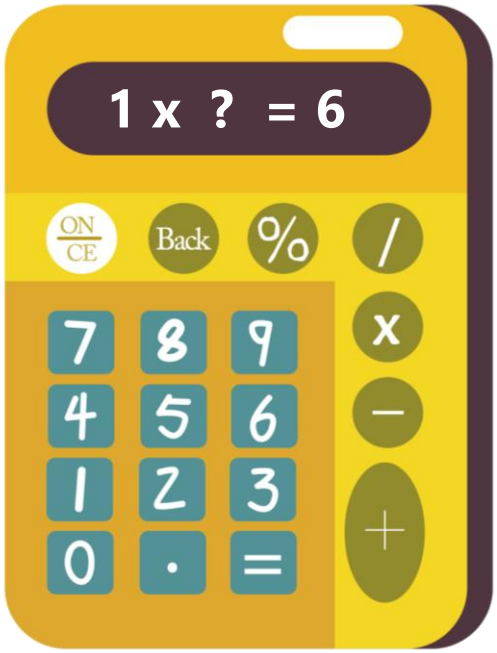

5 x ? = 40
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

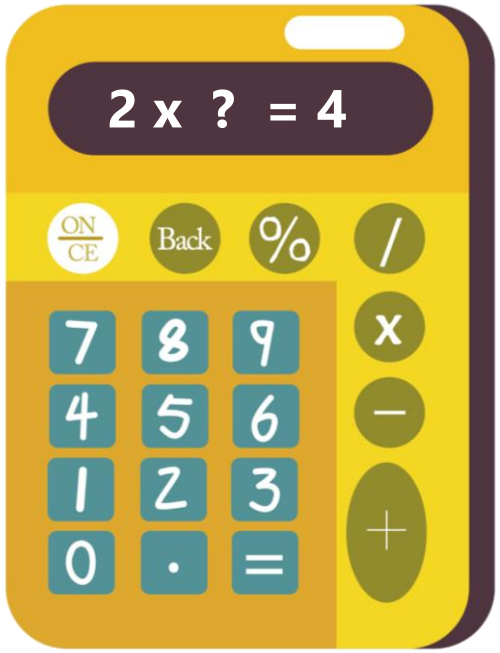

6 x ? = 42
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =

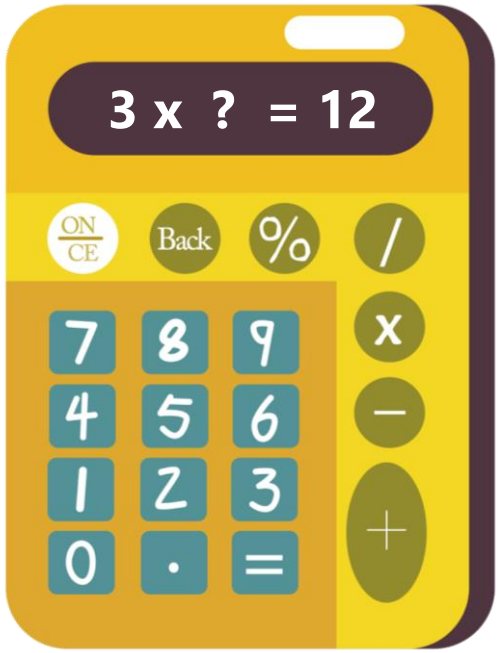

7 x ? = 63
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

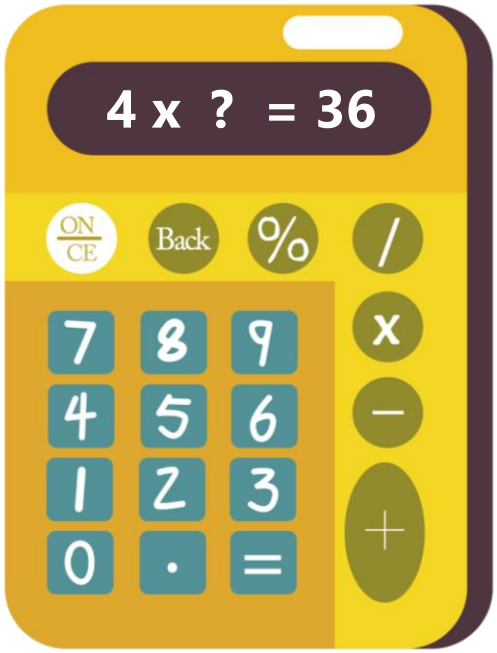

8 x ? = 64
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

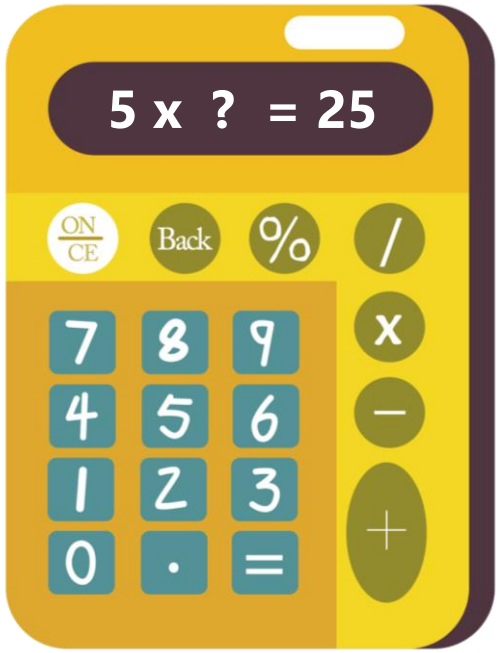

9 x ? = 27
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

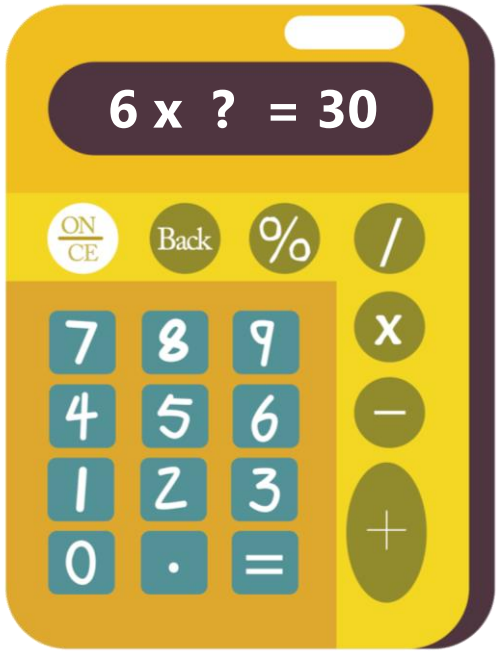

1 x ? = 6
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

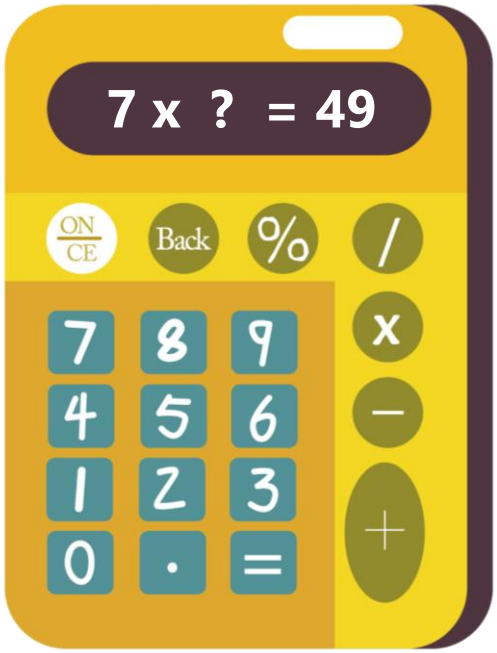

2 x ? = 4
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

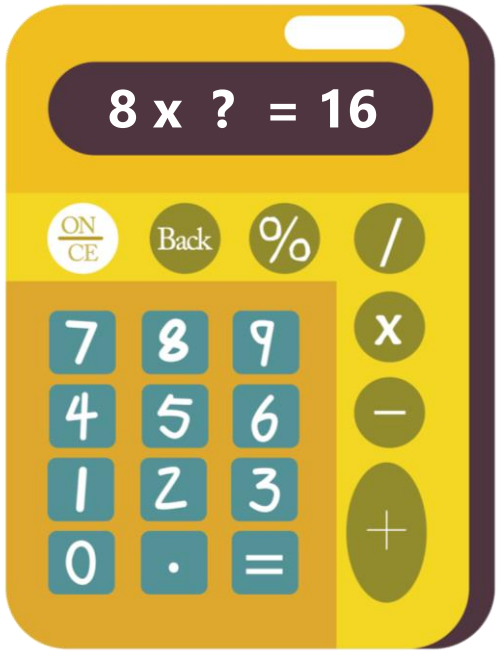

3 x ? = 12
ON CE
Back
%
/
x
−
+
7 8 9
4 5 6
1 2 3
0 . =

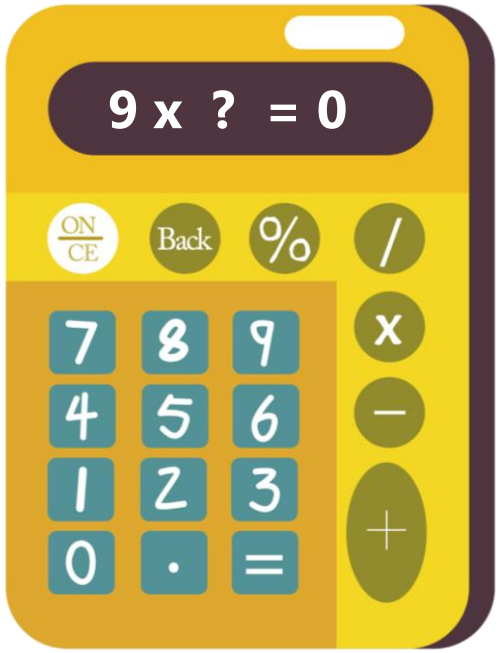

4 x ? = 36
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =


5 x ? = 25
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =


6 x ? = 30
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =


7 x ? = 49
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =


8 x ? = 16
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =


9 x ? = 0
ON CE
Back
%
/
7 8 9
x
4 5 6
−
1 2 3
+
0 . =