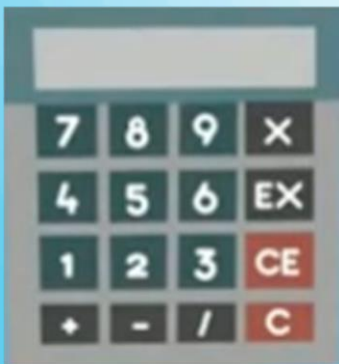
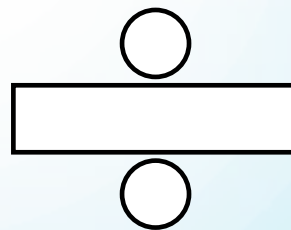
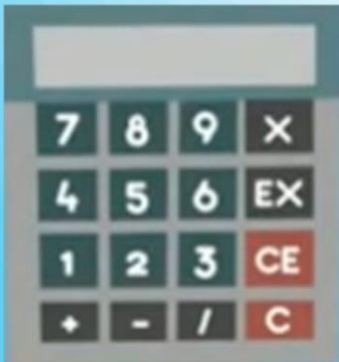


Using Division



Oldest Brother's Medicine

Oldest brother makes 60 cups of medicine. How can he divide the medicine so his 12 family members receive an equal amount?

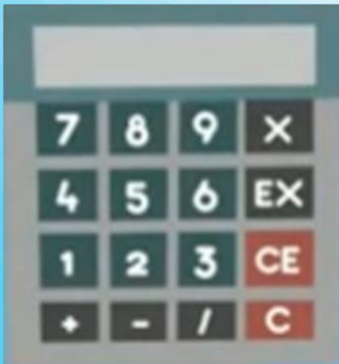


Oldest Brother's Medicine

Oldest brother makes 60 cups of medicine. How can he divide the medicine so his 12 family members receive an equal amount?

There are 60 cups of medicine and there are 12 family members.

You want to divide the 60 cups between the 12 family members.

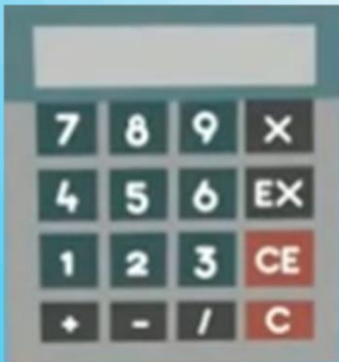


$$60 \div 12 = 5$$

Anookwesens' Dreamcatchers

Anookwesens is making dreamcatchers for her sisters. If each dreamcatcher has two feathers, and Anookwesens has 254 feathers.

How many dreamcatchers can she make?



Anookwesens' Dreamcatchers

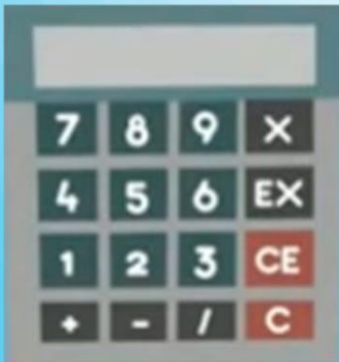
Anookwesens is making dreamcatchers for her sisters. If each dreamcatcher has two feathers, and Anookwesens has 254 feathers.

How many dreamcatchers can she make?

There are 254 feathers and each dreamcatcher has two feathers.

You want to divide the 254 feathers by the 2 feathers it takes to make a dreamcatcher.

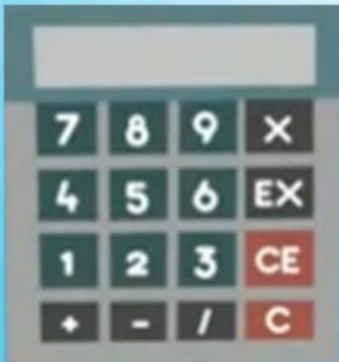
$$254 \div 2 = 127$$



Therefore, Anookwesens can make 127 dreamcatchers.

Broken Tooth's Arrows

If Broken Tooth has 756 arrows and each quiver holds 9 arrows, how many quivers can he distribute to his tribe?

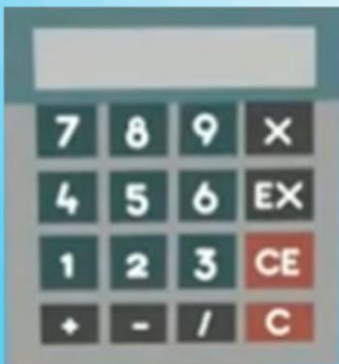


Broken Tooth's Arrows

If Broken Tooth has 756 arrows and each quiver holds 9 arrows, how many quivers can he distribute to his tribe?

Again there are 756 arrows and each quiver holds 9 arrows.

You want to divide the 756 arrows by the 9 arrows that fill an individual quiver.



$$756 \div 9 = 84$$