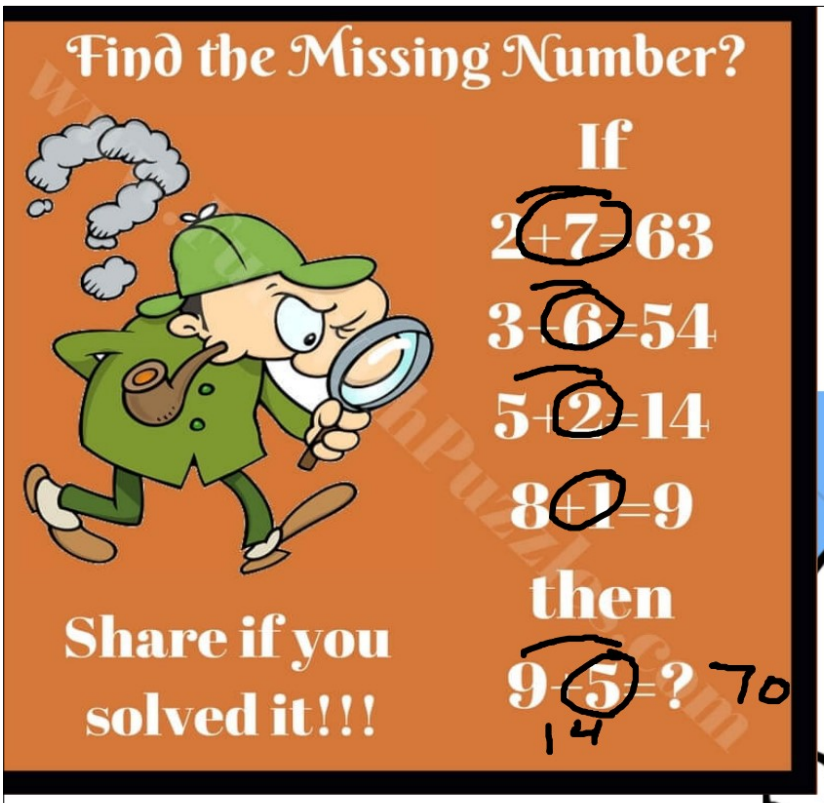
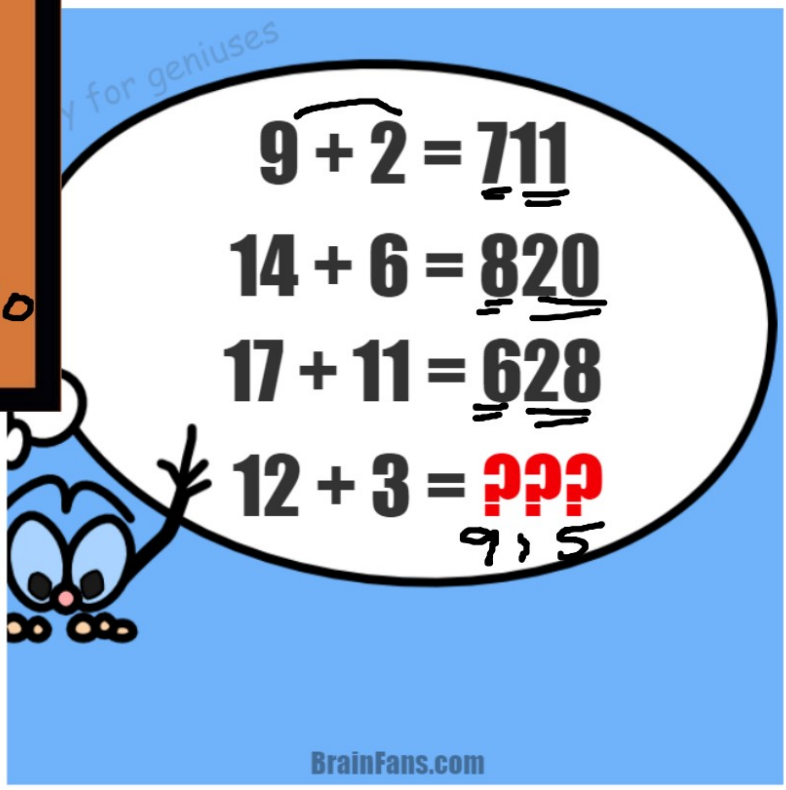

Find the Missing Number?
If
2+7=63
3+6=54
5+2=14
8+1=9
then
9+5=?
Share if you solved it!!!


9 + 2 = 711
14 + 6 = 820
17 + 11 = 628
12 + 3 = ???
BrainFans.com

$$\sin\theta\cos\theta = \frac{\cos\theta - \cos^3\theta}{\sin\theta} \quad *$$

$$= \frac{\cos\theta\,(1 - \cos^2\theta)}{\sin\theta}$$

$$= \frac{\cos\theta\,(\sin^2\theta)}{\sin\theta}$$

$$\sin\theta\cos\theta = \cos\theta\sin\theta \quad \checkmark$$

$$\frac{\sec x}{\csc x} = \tan x$$

$$\frac{\left(\frac{1}{\cos x}\right)}{\left(\frac{1}{\sin x}\right)} =$$

$$\tan x = \tan x$$

$$\frac{\sin x}{\cos x} \cdot \frac{\sin x}{\sin x} =$$

$$\frac{\sin x}{\cos x} = \tan x$$

$$\frac{\cot x \tan x}{\sec x} = \cos x$$

$$\frac{\frac{1}{\cancel{\tan x}} \cdot \cancel{\tan x}}{\left(\frac{1}{\cos x}\right)} =$$

$$\frac{1}{\frac{1}{\cos x}} =$$

$$\cos x = \cos x$$