

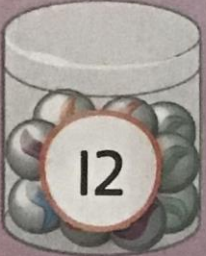



Adding 2, 3 or 4






$$17 + 2 =$$




A glass jar containing 17 colorful balls. To its right are two empty circles stacked vertically. An equals sign follows. To the right of the equals sign is another glass jar containing 19 colorful balls.


$$12 + 2 =$$




A glass jar containing 12 colorful balls. To its right are two empty circles stacked vertically. An equals sign follows. To the right of the equals sign is an empty glass jar.


$$11 + 3 =$$




A glass jar containing 11 colorful balls. To its right are three empty circles stacked vertically. An equals sign follows. To the right of the equals sign is an empty glass jar.


$$15 + 4 =$$


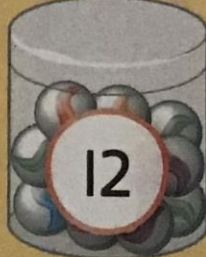

A glass jar containing 15 colorful balls. To its right are four empty circles stacked vertically. An equals sign follows. To the right of the equals sign is an empty glass jar.


$$16 + 3 =$$


A glass jar containing 16 colorful balls. To its right are three empty circles stacked vertically. An equals sign follows. To the right of the equals sign is an empty glass jar.


$$14 + 4 =$$


A glass jar containing 14 colorful balls. To its right are four empty circles stacked vertically. An equals sign follows. To the right of the equals sign is an empty glass jar.


$$12 + 4 =$$


A glass jar containing 12 colorful balls. To its right are four empty circles stacked vertically. An equals sign follows. To the right of the equals sign is an empty glass jar.

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20