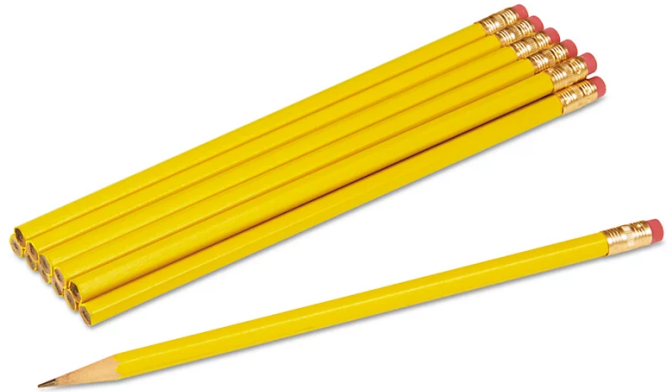


## Try More - L12 Split Integers

- 1 Split 12 pencils into 2 same baskets. Each basket should have at least 1 pencil. How many different ways are there to divide?



- 2 Mom is dividing 5 apples onto 3 same plates. No plates could be left empty. How many different ways are there to divide?



- 3 Recess time! Zaza is trying to divide 9 balls into 3 piles. Each pile should have at least 1 ball, and each pile should have different numbers of balls. How many different ways are there?

- 4 While at the same time, Anto is trying to divide 9 books into 3 piles. Each pile should have at least 2 books. How many different ways are there?

- 5 Bobby runs into a trouble. He needs to divide a pile of 13 pine cones into 3 smaller piles. Each pile should have at least 2 pine cones. How many different ways are there to divide?

