The value of each group is $s p$.
There are 3 groups.
$15 p=3 \times 5 p$
$15 p \div 3=5 p$
Alice can buy 3 bags.

Children draw six marshmallows in each bag.
$30 \div 5=6$
$5 \times 6=30$

Aman is sharing and Jin is grouping. The calculations are the same in terms of numbers but Aman's answer is an amount of money and
 Jin's answer is a number of coins.

Aman: $50 p \div 5=10 \mathrm{p}$
Jin: $50 p \div 5=10$ coins

There are 4 possible answers:
$15 \div 5=3 ; 5 \times 3=15$
$25 \div 5=5 ; 5 \times 5=25$
$35 \div 5=; 5 \times 7=35$
$45 \div 5=9 ; 5 \times 9=45$
Higher numbers would require 2 cards in the answer which cannot be done with only one space available.

