



Math 11-3: All Operation Word Problems

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Math Signal Words

Addition	Subtraction
Both In All Sum Combine Altogether	Fewer Take Away Left Fewer Remain
Multiplication	Division
Each Same Double Equal Groups	Into Out Of Split Quotient

Word Problem #1

Aune and Ella are making hot chocolate. Aune puts 4 marshmallows into her cup and Ella puts **twice as many** in her cup. How many marshmallows did Ella put in her cup?



Ella then puts 22 sprinkles on her hot chocolate. Aune puts the same amount **plus** an extra 5 sprinkles. How many sprinkles are on Aune's hot chocolate?

Word Problem #2

Aune and Corbijn are ordering a pizza. The pizza comes with **12** slices and Aune and Corbijn are going to **share** them **equally**. How many pieces of pizza are Aune and Corbijn each going to have?



If Corbijn drops **2** pieces of his pizza, how many pieces does he still have left?

Word Problem #3

Aune and Harper went on the spinning teacups at Disneyland.

Each time they go on the ride, the teacups spin **8** times. If

Aune and Harper went on the ride **5** times, how many times did they spin in the teacups?



Aune then goes on the ride again **twice** with her Mom and Dad.

How many times did Aune go on the ride?