

Doubles Contextualized Practice (Lemonade) \pm

Join (Add To)	Result Unknown	Change Unknown	Start Unknown
	<p>Max poured <input type="checkbox"/> glasses of pink lemonade. Then he poured the same amount of yellow lemonade. How many glasses of lemonade did Max pour altogether?</p> <p>[2] [4] [7] [13]</p>	<p>Max poured <input type="checkbox"/> glasses of yellow lemonade. Then he poured some glasses of pink lemonade. He poured <input type="checkbox"/> glasses of lemonade altogether. How many glasses of pink lemonade did Max pour?</p> <p>[3, 6] [5, 10] [7, 14] [12, 24]</p>	<p>Max poured some glasses of yellow lemonade. Then he poured the same number of glasses of pink lemonade. Max now has <input type="checkbox"/> glasses of lemonade. How many glasses of yellow lemonade did Max pour to start?</p> <p>[4] [8] [18] [28]</p>
Separate (Take From)	<p>Max and Annie had <input type="checkbox"/> glasses of lemonade at their stand. They sold <input type="checkbox"/> glasses. How many glasses of lemonade do they have left?</p> <p>[4, 2] [10, 5] [14, 7] [30, 15]</p>	<p>Max and Annie had <input type="checkbox"/> glasses of lemonade. They sold some glasses. They have <input type="checkbox"/> glasses of lemonade left. How many glasses of lemonade did they sell?</p> <p>[6, 3] [10, 5] [20, 10] [22, 11]</p>	<p>Max and Annie had some glasses of lemonade at their stand. They sold <input type="checkbox"/> glasses. Now they have <input type="checkbox"/> glasses of lemonade left. How many glasses of lemonade did they start with?</p> <p>[2, 2] [6, 6] [9, 9] [12, 12]</p>
	Part-Part-Whole (Put Together/ Take Apart)	Whole Unknown	Part Unknown
	<p>Max has <input type="checkbox"/> glasses of pink lemonade and <input type="checkbox"/> glasses of yellow lemonade. How many glasses of lemonade does he have?</p> <p>[3, 3] [5, 5] [10, 10] [15, 15]</p>	<p>Max has <input type="checkbox"/> glasses of lemonade. <input type="checkbox"/> are pink and the rest are yellow. How many glasses of yellow lemonade does Max have?</p> <p>[4, 2] [8, 4] [18, 9] [24, 12]</p>	<p>Annie has <input type="checkbox"/> glasses of pink and yellow lemonade. She had the same number of each type of lemonade. How many glasses of each type does Annie have?</p> <p>[6] [12] [18] [28]</p>
Compare	Difference Unknown	Compare Quantity Unknown	Referent Unknown
	<p>Max poured <input type="checkbox"/> glasses of yellow lemonade and <input type="checkbox"/> glasses of pink lemonade. How many more glasses of yellow lemonade did he pour than pink?</p> <p>[4, 2] [8, 4] [18, 9] [24, 12]</p>	<p>Annie poured <input type="checkbox"/> glasses of yellow lemonade. She poured half as many glasses of pink lemonade. How many glasses of pink lemonade did Annie pour?</p> <p>[2] [6] [16] [26]</p>	<p>Max poured <input type="checkbox"/> glasses of yellow lemonade, which is double the number of glasses of pink lemonade that he poured. How many glasses of pink lemonade did Max pour?</p> <p>[4] [6] [16] [22]</p>

Name: _____ Date: _____

Max poured glasses of pink lemonade. Then he poured the same amount of yellow lemonade. How many glasses of lemonade did Max pour altogether?

[2]

[4]

[7]

[13]

Name: _____ Date: _____

Max poured glasses of yellow lemonade. Then he poured some glasses of pink lemonade. He poured glasses of lemonade altogether. How many glasses of pink lemonade did Max pour?

[3, 6]

[5, 10]

[7, 14]

[12, 24]

Name: _____ Date: _____

Max poured some glasses of yellow lemonade. Then he poured the same number of glasses of pink lemonade. Max now has glasses of lemonade. How many glasses of yellow lemonade did Max pour to start?

[4]

[8]

[18]

[28]

Name: _____ Date: _____

Max and Annie had glasses of lemonade at their stand.
They sold glasses. How many glasses of lemonade do
they have left?

[4, 2]

[10, 5]

[14, 7]

[30, 15]

Name: _____ Date: _____

Max and Annie had glasses of lemonade. They sold some glasses. They have glasses of lemonade left. How many glasses of lemonade did they sell?

[6, 3]

[10, 5]

[20, 10]

[22, 11]

Name: _____ Date: _____

Max and Annie had some glasses of lemonade at their stand. They sold glasses. Now they have glasses of lemonade left. How many glasses of lemonade did they start with?

[2, 2]

[6, 6]

[9, 9]

[12, 12]

Name: _____ Date: _____

Max has glasses of pink lemonade and glasses of yellow lemonade. How many glasses of lemonade does he have?

[3, 3]

[5, 5]

[10, 10]

[15, 15]

Name: _____ Date: _____

Max has glasses of lemonade. are pink and the rest are yellow. How many glasses of yellow lemonade does Max have?

[4, 2]

[8, 4]

[18, 9]

[24, 12]

Name: _____ Date: _____

Annie has glasses of pink and yellow lemonade. She had the same number of each type of lemonade. How many glasses of each type does Annie have?

[6]

[12]

[18]

[28]

Name: _____ Date: _____

Max poured glasses of yellow lemonade and glasses of pink lemonade. How many more glasses of yellow lemonade did he pour than pink?

[4, 2]

[8, 4]

[18, 9]

[24, 12]

Name: _____ Date: _____

Annie poured glasses of yellow lemonade. She poured half as many glasses of pink lemonade. How many glasses of pink lemonade did Annie pour?

[2]

[6]

[16]

[26]

Name: _____ Date: _____

Max poured glasses of yellow lemonade, which is double the number of glasses of pink lemonade that he poured. How many glasses of pink lemonade did Max pour?

[4]

[6]

[16]

[22]