Keep Cool!

Solve. Use the drop-down menus to complete the sentence.

Nigel has a cooler with 12 liters of lemonade in it. He wants to pour all of the lemonade into pitchers so that each pitcher if full. Each pitcher holds 3 liters.

Nigel pours all the lemonade into   .

Tonya has a cooler with 8 liters of Kool-aid in it. She wants to pour all of the Kool-adi into pitchers so that each pitcher if full. Each pitcher holds 2 liters.

Tonya pours all the Kool-aid into   .

Adonis has a cooler with 6 liters of Sprite in it. He wants to pour all of the Sprite into pitchers so that each pitcher if full. Each pitcher holds 3 liters.

Adonis pours all the Sprite into   .

Alice has a cooler with 15 liters of Pepsi in it. She wants to pour all of the Pepsi into pitchers so that each pitcher if full. Each pitcher holds 5 liters.

Alice pours all the Pepsi into   .