

Ice Cream Scoops Logic Puzzle Walkthrough

Since every corner is a different flavor (Ursula's clue) and no one in column 5 had a fruit flavor (Queenie), we know that Angie - who per Ursula, had three scoops - must be raspberry.

Angie tells us that Charlotte is the only person in row 2 to have two or more scoops of chocolate. Since all the folks in column 5 have at least two scoops (Queenie) we can see that Eddy must be two vanilla. (Can't be three scoops per Ursula). This makes Zoe two chocolate.

Eddy says that their row has nine scoops of ice cream. We already have five (three from Angie, two from Eddy), leaving four between Ben, Charlotte, and Dot. We know that Charlotte had more than one scoop of chocolate (Angie), so she must have had two chocolate, with Ben and Dot each having one scoop of their flavor(s).

Charlotte tells us that she is adjacent to someone who got three scoops of chocolate. As previously deduced, this can not be Ben or Dot. It can not be Ines, since she's a fruit flavor (Zoe). Additionally, it can not be Heath, since for Ines to be adjacent to two of each flavor (Zoe), he must be a fruit flavor (since we know Jerry and Omar must be the other chocolate and vanilla in some order). Therefore, the three chocolate must be Ginger.

Ginger tells us that the only person in her row to have one scoop had vanilla. As we just reasoned, this can not be Heath or Ines. It also can't be Jerry, since he had at least two scoops (Queenie). Therefore it is Frankie.

Simon had more scoops than Omar (Frankie), and we know Omar had at least two (Queenie), so Simon had three and Omar two. Since Omar wasn't vanilla (Frankie) he must be chocolate.

Omar tells us that column 5 has one more scoop of chocolate than vanilla. Given that everyone in that column had at least two scoops (Queenie) and the folks we've already identified, we can see that there must be a three vanilla and a two chocolate. Since Ines is adjacent to two of each flavor, Jerry must be the vanilla, and Thea the chocolate.

From Thea we learn that Heath and Yasmin had one scoop raspberry and two scoops of strawberry, in some order. Since Heath is in row two, where the only person to have one scoop had vanilla (Ginger), he must be the two strawberry making Yasmin the one raspberry.

Matteo and Dot had the same flavor (Omar) and since they are adjacent to Ines (Zoe) they must be raspberry. We already deduced that Dot had just one scoop (Eddy) so we can fill her in.

Dot tells us that Ben (who we know had one scoop) and Ines together had the same amount as Valeria. Ines can't be one (Ginger), so she must be two and Valeria three. Since Valeria had the same flavor as Matteo and Dot (Omar) she must be three raspberry.

Looking at column 4, we know that Ines had fruit, and Nadine had strawberry. But someone must have had vanilla (Yasmin), so this must be Simon. We already deduced that he had three scoops (Frankie) so can fill him in.

Simon tells us that Ines and Valeria had different flavors, so Ines must be two strawberry.

From Valeria, we know that in one column, everyone had the same amount of scoops. Looking at what we've filled it, we can see that the only place this is possible is column 3 (since we know Ben only had one scoop). Therefore Matteo - who we know had raspberry (Jerry) - had two scoops.

Matteo tells us that his row has three flavors, each with the same total amount of scoops. We already have two chocolate and two raspberry, and we know that Nadine is strawberry. The only way that the scoops can be even is if Nadine had three strawberry and Kieran and Laura each had one scoop of chocolate and raspberry, in some order.

Kieran had the same flavor as Polly (Ines) who had a fruit flavor (Heath). Therefore Kieran had one raspberry and Laura had one chocolate.

We still need a person who had vanilla in column 2 (Yasmin), so that must be Ben (who we already determined had one scoop).

Polly had the same amount of scoops as Rocky, who we know is in the column where everyone had two scoops, so Polly had two raspberry.

Polly tells us that there's more scoops of chocolate than vanilla in her row, so Rocky must have had two chocolate.

Since we've identified all the other flavors, Wesley must be the person in column 3 who had vanilla (and we know he had two scoops).