Five children have decided to have an ice cream for a snack. Each child has bought a cone with two different flavors at a different time than the others. With the help of the clues, could you figure out at what time each child has eaten his ice cream and its flavors?

1. Just one child, George, has bought an ice cream with two fruits flavors. He has bought it before Steven but one hour after Luc.
2. Philip has chosen either watermelon or vanilla as first flavors and coconut or chocolate as second.
3. One child has chosen hazelnut as first flavor and chocolate as second. He has bought his ice cream one hour before than Steven.
4. The child who has bought his ice cream at 4.00 pm , has chosen pistachio as second flavor but neither vanilla or watermelon as first.
5. Steven has chosen strawberry as second flavor. The child, who has bought his ice cream at 6.00 pm has chosen coconut flavor.
6. None of the ice creams have been chosen together with chocolate and strawberry.


## IceCream forSnack <br> Logic Puzzle

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