## Jones' Cafe

Seven people order drinks at Jones' cafe. Bill pays for everyone. How much change will he get from $\$ 50$ ?

Two people order milk: $\$ 2.40$ each Two people order coffee: $\$ 3.50$ each One person orders tea: $\$ 2.20$
One person orders orange juice: $\$ 3.00$

Four other people went to the same cafe. They all had cakes costing $\$ 3.80$ each. Each person also had a drink (either milk, coffee, tea or orange juice). Their total bill was $\$ 25.60$.
What did they order to drink?


