We haven't quite finished with Duncan's Donuts! Now that you've completed the probability tree, you need to use it to work out some probabilities.

1. P(Donuts^I)

2. P(Donuts^I ∩ Coffee)

3. P(Coffee^I | Donuts)

4. P(Coffee) ← Hint: How many ways are there of getting coffee? (You can get coffee with or without donuts.)

Hint: maybe some of your other answers can help you.

5. P(Donuts | Coffee)