

Barista Skills

Intermediate

Written Examination

Student Version

| Name: | |
|-----------------|-----------------|
| Exam Date: | Course Trainer: |
| Email Address: | |
| Learner Number: | |
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PLEASE NOTE:

Please answer all questions.

This is a closed-book exam. No conferring is allowed. Pass rate is 70%

The maximum allowable time for this examination is 45 minutes.

If the exam is given in a language that is not your first language,
an extra 15 minutes is available upon request of the examiner.

| Results |
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Total points earned: ___ / maximum 25 points Points needed to pass = 18 (70%)

Pass

Fail





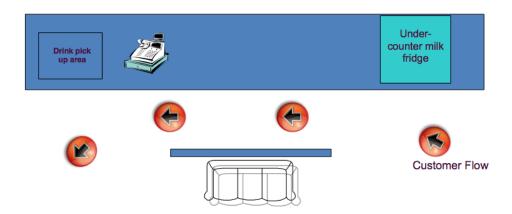
| | a. Bourbon and Typica b. Heirloom and Gesha c. Arabica and Canephora/Robusta |
|----|---|
| 2. | Name two varieties of Arabica? |
| | a |
| | b |
| Qu | estions 3 and 4 reference the same coffee from the same farm. |
| 3. | The Natural/Fruit-dried Process typically effects BODY of a coffee in what way? a.The natural coffee would have a lighter body than the wet processed/seed dried coffee. |
| | b.The natural coffee would have a heavier body than the wet processed/seed dried coffee. |
| 4. | c.The natural coffee would have the same body as the wet processed/seed dried coffee The Washed/Seed-dried Process typically effects TASTE of a coffee in what way? |
| | a. The washed coffee would have higher perceived acidity b. The washed coffee would have higher perceived sweetness |
| | c. The washed coffee would have lower perceived acidity |
| 5. | Give two examples of how the same coffee will extract/brew differently from a freshly roasted bag and one that was roasted two weeks earlier? |
| | |
| 6. | Degassing of fresh roasted coffee correlates to? a. a percentage Carbon Dioxide escaping from the bean after roast b. a percentage of Oxygen escaping from the bean after roast c. a percentage of Nitrogen escaping from the bean after roast |
| | |

1. What are the two main species of coffee?

- 7. When setting an effective work-flow for an espresso station, it is best to consider which of the following.
 - a. Position the grinder and knock box together at the end of the station where drinks will be served.
 - b. Position the grinder and knock box next to the machine, and first in the flow of service
 - c. Position the grinder and knock box together with the pitchers and milk.

8. How would you re-design/re-organize the counter below to maximize efficiency and achieve a more effective work-flow?





9. Give an example on how to utilize labor and efficiencies, while working in pairs, during a busy time in a cafe when only two baristas are working behind the bar?

- 10. What variables will affect the dose when making a grind adjustment (coarser or finer) to a doserless/grind on demand grinder?
 - a. The time it takes to grind and reach the desired dose will change
 - b. Purging between adjustments is not necessary
 - c. The dose amount will stay the same
 - d. Distribution of the coffee dose will be less efficient

| 11. | During peak times, what would be the main factor affecting your grinder, meaning an adjustment is required? |
|-----|---|
| | |
| 12. | Channeling in an espresso extraction can be defined as? a. Water flowing evenly through the coffee bed b. Water flowing unevenly past the coffee bed c. Espresso dripping slowly from the portafilter |
| 13. | What will prevent channeling? a. Ensure coffee is evenly distributed with the filter before tamping level b. Dose the coffee in the filter then tamp as firmly as possible c. Dose the coffee in the filter, tamp, firmly tap the filter handle, tamp again |
| 14. | What overriding flavor would identify an under-extracted espresso? a. Acidic b. Sweet c. Bitter |
| 15. | What overriding flavor would identify an over-extracted espresso? a. Acidic b. Sweet c. Bitter |
| 16. | A barista is using the following brew recipe; 16g of ground coffee to make an espresso weighing 20g. The espresso made is under extracted and sour. They change to recipe to 16g of ground coffee to make an espresso weighing 30g. Assuming other brewing parameters remain unchanged, would the resulting drink most likely taste: a. More acidic b. More sweet c. More body |
| 17. | How does whole milk (4% fat) differ from skimmed/nonfat milk when steaming? a. Whole milk will be more difficult to create properly textured foam b. Whole milk foam will deteriorate faster and be thinner c. Whole milk foam will keep structure and texture longer when properly steamed |

| 18. | During the foaming process, which are indicators that the milk is not suitable for human consumption? a. Milk splits into solid lumps and watery liquid b. Coagulated milk collects on the top of the milk being foamed c. Bubbles popping/fizzing on the milks surface d. all the above |
|-----|--|
| 19. | You have an order for a cappuccino, a latte and an espresso. What drink would you prepare last to ensure the best quality drinks are served and why? |
| 20. | Give an example of poor body language when serving a customer? |
| 21. | Why is personal hygiene important in a café? Outline two reasons: |
| | A: |
| | B: |
| 22. | How could a buildup of grinds and oils on the group shower affect the FLAVOR of your espresso? |
| 23. | Give one method to identify that your grinder burrs need replacing? |

| 24. How can heavily worn grinder burrs affect drink quali | 24. | How can | heavily worn | grinder burrs | affect drink of | ıualitv? |
|---|-----|---------|--------------|---------------|-----------------|----------|
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25. In your café, the cost of making a single cappuccino is €0.48 (the cost of the coffee, milk, sugar, disposables). The sales price of your cappuccino is €3.00, which includes 20% tax. Please insert the numbers for a and c below:

| a/ Revenue on the cappuccino after tax: | |
|---|-------|
| b/ Cost of goods: | €0.48 |
| c/ Gross Profit of the cappuccino: (revenue after tax and cost of goods) | |

END OF EXAM