

## **Cooking / Tricity Bendix.**

### **Contributors**

Tricity Bendix.

### **Publication/Creation**

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**CERAMIC COOKER**

The ceramic cookers are made from a special ceramic material which is resistant to heat and corrosion. They are available in a range of sizes and finishes to suit your kitchen.



**STAINLESS STEEL COOKER**

The stainless steel cookers are made from a special stainless steel material which is resistant to heat and corrosion. They are available in a range of sizes and finishes to suit your kitchen.



**ELECTRIC COOKER**

The electric cookers are made from a special electric material which is resistant to heat and corrosion. They are available in a range of sizes and finishes to suit your kitchen.



**GAS COOKER**

The gas cookers are made from a special gas material which is resistant to heat and corrosion. They are available in a range of sizes and finishes to suit your kitchen.



**INDUCTION COOKER**

The induction cookers are made from a special induction material which is resistant to heat and corrosion. They are available in a range of sizes and finishes to suit your kitchen.



**CONVECTION COOKER**

The convection cookers are made from a special convection material which is resistant to heat and corrosion. They are available in a range of sizes and finishes to suit your kitchen.

## FROM - TRICITY BENDIX

## TO COOKING

## AN INTRODUCTION

# THE TWELVE SIGNS OF A Quality Cooker

### SAFE & ECONOMICAL

- Supervised doors 65°C outside temperature even with the oven at 220°C.
- One piece door seal to reduce heat loss.
- Oven "heat up" time reduced by up to 25%.

### EASY TO INSTALL

- Rear wheels to make moving easy and to avoid damage to flooring also adjustable front feet.
- Specially designed recess at the rear to allow for concealed fittings.
- Cooker height matches adjacent kitchen units with no gaps at the plinth - a true "fit" or design.

### EASY TO CLEAN

- Deep spillage will below the hob to contain spillage from the largest saucepan.
- Removable grill deflector above the grill for easy cleaning.
- Doors without visible screws to eliminate dirt traps, for easy cleaning.

### WELL MADE

- Alum. deep duty oven hobs for maximum quality and stability.
- Grid variety shelf which ensures accurate positioning under the grill.
- Specially "tanned" oven cavity with weld free rounded corners and double coated stay clean linings for longer life.





MAKE SURE THE COOKER YOU BUY IS A **Quality Cooker**

DEALER STAMP

**TRICITY BENDIX**  
we'll do the homework  
TRICITY BENDIX, 99 GALEY ROAD,  
LUTON, BEDS, LU4 9QQ  
TEL: 0582 494000 FAX: 0582 580338

**TRICITY BENDIX**  
we'll do the homework

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The compact surface Tense allows you to get a lot of cooking into a little space. All you do is use conventional cooking

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With its low cost and fast set-up, the system

With its low cost and fast set-up, the reader

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*A. P. Farnsworth and R. J. Theobald* *Journal of Biogeography* 2001, **28**, 103–114

*A. P. Farnsworth and R. J. Theobald* *Journal of Biogeography* 2001, **28**, 103–114

- [illegible]

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- ▶ "Superbug" = resistant to 1 or more antibiotics
  - ▶ MRSA = methicillin-resistant *S. aureus* = 1st antibiotic-resistant bug
  - ▶ CRE = carbapenem-resistant *E. coli* = 2nd antibiotic-resistant bug
  - ▶ CRKP = carbapenem-resistant *Klebsiella pneumoniae*
  - ▶ CRAB = carbapenem-resistant *Acinetobacter baumannii*
  - ▶ KPC = *Klebsiella pneumoniae* carbapenemase (enzyme that breaks down carbapenems)
  - ▶ NDM = New Delhi metallo- $\beta$ -lactamase (enzyme that breaks down  $\beta$ -lactams)
- CONTRASTS: MRSA vs. CRE**
- ▶ Gram-positive vs. Gram-negative
  - ▶ Gram-positive cocci vs. Gram-negative bacilli
  - ▶ Associated with skin infections vs. peritonitis
  - ▶ Treated with  $\beta$ -lactams vs. carbapenems
  - ▶ More susceptible to many types of antibiotics
  - ▶ More common in hospitals vs. community
  - ▶ More common in US vs. India

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| <p>18. <b>What is a vector?</b><br/>         A vector is a quantity that has both a magnitude and a direction. It is represented by an arrow pointing in the direction of the vector, with the length of the arrow representing the magnitude.</p> <p>19. <b>What is a scalar?</b><br/>         A scalar is a quantity that has only a magnitude and no direction. It is represented by a single number.</p> <p>20. <b>What is a unit vector?</b><br/>         A unit vector is a vector with a magnitude of 1. It is used to indicate the direction of a vector.</p> <p>21. <b>What is a dot product?</b><br/>         The dot product of two vectors <math>\mathbf{A}</math> and <math>\mathbf{B}</math> is a scalar quantity defined as <math>\mathbf{A} \cdot \mathbf{B} =  \mathbf{A}   \mathbf{B}  \cos \theta</math>, where <math>\theta</math> is the angle between the two vectors.</p> <p>22. <b>What is a cross product?</b><br/>         The cross product of two vectors <math>\mathbf{A}</math> and <math>\mathbf{B}</math> is a vector quantity defined as <math>\mathbf{A} \times \mathbf{B} =  \mathbf{A}   \mathbf{B}  \sin \theta \mathbf{n}</math>, where <math>\theta</math> is the angle between the two vectors and <math>\mathbf{n}</math> is a unit vector perpendicular to the plane containing <math>\mathbf{A}</math> and <math>\mathbf{B}</math>.</p> <p>23. <b>What is a triple product?</b><br/>         The triple product of three vectors <math>\mathbf{A}</math>, <math>\mathbf{B}</math>, and <math>\mathbf{C}</math> is a scalar quantity defined as <math>\mathbf{A} \cdot (\mathbf{B} \times \mathbf{C})</math>.</p> <p>24. <b>What is a vector field?</b><br/>         A vector field is a collection of vectors assigned to each point in space. It is represented by a set of arrows pointing in different directions at different locations.</p> <p>25. <b>What is a scalar field?</b><br/>         A scalar field is a collection of scalar values assigned to each point in space. It is represented by a single number at each location.</p> | <p>26. <b>What is a vector field?</b><br/>         A vector field is a collection of vectors assigned to each point in space. It is represented by a set of arrows pointing in different directions at different locations.</p> <p>27. <b>What is a scalar field?</b><br/>         A scalar field is a collection of scalar values assigned to each point in space. It is represented by a single number at each location.</p> <p>28. <b>What is a vector field?</b><br/>         A vector field is a collection of vectors assigned to each point in space. It is represented by a set of arrows pointing in different directions at different locations.</p> <p>29. <b>What is a scalar field?</b><br/>         A scalar field is a collection of scalar values assigned to each point in space. It is represented by a single number at each location.</p> <p>30. <b>What is a vector field?</b><br/>         A vector field is a collection of vectors assigned to each point in space. It is represented by a set of arrows pointing in different directions at different locations.</p> <p>31. <b>What is a scalar field?</b><br/>         A scalar field is a collection of scalar values assigned to each point in space. It is represented by a single number at each location.</p> <p>32. <b>What is a vector field?</b><br/>         A vector field is a collection of vectors assigned to each point in space. It is represented by a set of arrows pointing in different directions at different locations.</p> <p>33. <b>What is a scalar field?</b><br/>         A scalar field is a collection of scalar values assigned to each point in space. It is represented by a single number at each location.</p> <p>34. <b>What is a vector field?</b><br/>         A vector field is a collection of vectors assigned to each point in space. It is represented by a set of arrows pointing in different directions at different locations.</p> <p>35. <b>What is a scalar field?</b><br/>         A scalar field is a collection of scalar values assigned to each point in space. It is represented by a single number at each location.</p> |
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to enjoy an intimate supper with a family and were left at a table for

- **Did you know?**  
 • Instead of going to the store, buying a few eggs and a 20-ounce can of tomato sauce and adding everything to a pot of boiling water will give you a quick and easy soup.
- EAT IT**  
 • Eat a bowl of soup with a whole slice of bread and a glass of milk.
- DIETARY INFO**  
 • This soup is high in protein and fat.  
 • It is low in fiber, but it is low in sugar.  
 • It is low in fat, but it is low in protein.  
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• **Stress** is a response to a stimulus that is perceived as a threat or challenge.

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Some creative individuals in any organization may be able to identify the

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