Eggs

| I. Part | s of an Egg | | | | |
|----------|------------------------------|----------------------|---------------------------|------------------------|--------------------------------|
| A. | The | | _ is the | part of the eq | gg. |
| В. | The | is the | | part of the eq | gg. |
| C. | The the egg from outsi | de bacteria is d | on the outside called the | e of the egg that help | os seal the shell and protec |
| D. | Thethe | | | near the cen | ter of the egg is called |
| E. | There is a develop into a | | on the yolk kn | own as the | spot which would egg. |
| F. | Thethe egg | | at the large end | d of the egg and | in size as |
| | | | Diagram of | an Egg | |
| _ | | | | | |
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| II. Size | and Grade of Egg | | | | • |
| a. | the | makes it of the | possible to judo and | ge the I the | of the of the |
| A. | The freshest eg | gs are | | , followed by | |
| B. | Eggs are classif | ied by | Th | e largest is | In decreasing size |
| C. | | | | e consumer. The ca | rton tells the following thing |

| III. Fun | ections of Eggs | | | | |
|----------|---|--------------------------|---------------------------------------|--|--|
| A. | One of the most in whether used | nportant functions of eq | ggs is to | | |
| В. | | in eggs is used as a | | | |
| ٠. | since egg protein | 0990 10 4004 40 1 | when | Eggs are used to | |
| | thicken | | | | |
| C. | Because the | | | _ when heated, eggs also function | |
| | to | together | in | , and hold | |
| | together on | | 100ds. | | |
| D. | Eggs can also be | used as | | _ because the | |
| | Eggs can also be used as because the can be beaten to hold large amounts of | | | | |
| E. | Egg | act as an | | in foods | |
| | | | | | |
| IV Nut | ritional Contribution | of Faas | | | |
| Α. | The | is a rich source of n | utrients: it contains n | nore | |
| | | and also some fat. | , , , , , , , , , , , , , , , , , , , | | |
| D | Eggs contain | | and can be used a | s a | |
| B. | Eggs contain | | _ and can be used a | s a | |
| C. | The only | in egg | | ; | |
| | while the | contains | | ; | |
| | The sun changes so | me of the skin oils into | | , so it is sometimes | |
| D. | | | are the | found in | |
| | eggs. | | _ | | |
| E. | | is part of the | | in red blood cells. | |
| F. | | carries | | _ to the body cells and | |
| • • | away. A lack of red | blood cells can cause | | | |
| G. | Egg | are differ | ent from | _ because they are lower | |
| • | in | | | | |
| V Stor | ring Eggs | | | | |
| | | | | . take them home right away | |
| | after shopping and s | tore them immediately | | _, take them home right away | |
| B. | Don't | egas before storing | them | eggs at home | |
| ٥. | removes the | | that prev | eggs at home vents from getting | |
| | inside the shell. | | | | |
| C. | Refrigerate eggs in | n the | rather th | an the | |
| 0. | in the | | . Each time you op | en the door, the | |
| | drops, so eggs store | d in the door loose | | quickly. In addition since | |
| | eggshells are | , they pick | k up | an theen the door, the quickly. In addition since from other foods if stored | |
| | uncovered. | | | | |
| D. | Raw eggs stay | in the ref | rigerator for up to | , depending | |
| | on | when purchased ar | nd the | temperature. | |

| I | Ε. | Refrigerate leftoverthem within | 1 | Jse | | immediat eggs in th | ely and use ne shell |
|-------|----------|---|-----------------|---------------------|--------------|------------------------|-------------------------------|
| | | | | | | | |
| I | F. | You can refrigerate leftover _ | | (covered | with water |) for | |
| | | andfor | | in a tightly | y covered (| container. | For longer |
| | | storage, them. | | | | | |
| (| 3 | To freeze | r | lace each | | in a sena | rate |
| ` | ٥. | compartment of an | , P | Δfter | | iii a sopa | iato |
| | | nut the | in | a tightly sealed fr | eezer cont | ainer and | store in the |
| | | freezer Use thawed | =aa | to equal | 00201 00110 | anior and | eaa Don't |
| | | compartment of an put the thawed of freeze thawed of the second secon | _ since they g | et | | | |
| | | | | | | | |
| ı | Η. | | _ need specia | i treatment for | Fa# 01/0# | | _ то кеер |
| | | them from getting | U IC | mix aiter thawing | . For every | y | , |
| | | beat in 1/8 teaspoon of salt. If y beat in 1 ½ teaspoons of sugar | ou plan to use | the container with | tho | | , |
| | | and whether you added salt or s | ilisieau. Maik | THE CONTAINER WITH | | | |
| | | and whether you added sait or s | sugar, men ne | eze. | | | |
| /I C | `oc | king with Eggs | | | | | |
| | Д. 4. | | | | food they | must he | rooked |
| , | ٠. | carefully | cook faster | han | Faas sh | ould be co | oked until |
| | | carefully are firm. | 00011 100101 | should be | thickened | l. not runn | V. |
| | | a.o | - | | , timortorio | ., | , . |
| ı | В. | Never eat | | | eggs and | foods that | contain |
| | | them. Some eggs may carry the | 9 | | _ 00 | | . It is |
| | | recommended that egg dishes a | are cooked to | | | in the cer | nter. |
| | | | | | | | |
| ∕II . | Eg | gs Cooked in the Shell (Hard-E | | | | | |
| / | ٩. | | of | eggs in a | | | Add water |
| | | to a level at least | | | | . Cover th | ne pan and |
| | | bring the water to a boil. Turn the | | | | | |
| | | Remove from the heat source. | | | | | |
| | | minutes for | | minutes f | or | | _, and |
| | | minutes for | . | | | | |
| | _ | VA/In a se a se a se a se a | | | | | |
| ı | В. | When eggs are | | | | | |
| | | cold over the process and cool them. | m or place the | m in | oir | to stop tn | e cooking |
| | | | | tnem in tr | ieir | | untii |
| | | needed. | | | | | |
| (| C. | Fage sometimes | as they cool | chacausa tha air i | nsida tha c | anne | |
| ` | Ο. | Eggs sometimes as they cook because the air inside the eggs as it heats. This tends to happen when eggs are This can also occur when cooking them in more than as the eggs bump into | | | | | |
| | | This can also occur when cooking | na them in mo | re than | | as the en | as hump into |
| | | each other and | ig them in me | f an eggs | | during co | okina it is |
| | | ready for | · ' | - un oggo | | _ aaming oo | orang it io |
| | | <u></u> | | · | | | |
| [| D. | To a hard-c | ooked egg, | | the egg a | ll over to | |
| | | the shell. Then | _ the egg light | ly between your h | ands to | | the shell. |
| | | Pell the | ,s | tarting at the | | | where the |
| | | Pell the air cell is located. Hold the egg | under cold rur | nning water to help | ease off t | he shell. F | resh eggs |
| | | are harder to peel since they ha | ve a smaller a | ir cell. | | | |
| | | | | | | | |

| E. | | | | | | |
|----------|---|--|-----------------------|--|--|--|
| | The color is a reaction between | in the white and iron in th | ie | | | |
| | Cook eggs no longer than necessary. | | | | | |
| F. | Once hard-cooked, eggs can be | | | | | |
| VIII Pa | pached Eggs | | | | | |
| | | . This method | adds | | | |
| | Poaching eggs cooks them in while cooking. Using | and getting them to | | | | |
| | are keys to successful poaching. | | | | | |
| В. | To poach eggs, | in a saucepan to a depth | of about | | | |
| | inches. Heat to boiling and then reduce | in a saucepan to a depthe to a | | | | |
| C. | Break egg at a time in | to a small dish. Hold the dish close to the | ne surface of the | | | |
| | liquid and the e | gg. Cook until the is co | ompletely set, | | | |
| | about The | should be thickened. Rer | move the eggs, | | | |
| | one at a time, with a | and drain for a few seco | nds. | | | |
| D. | Usually, poached eggs are served or | າ You can also spoon | | | | |
| | onto toasted | and top with poached eggs. | | | | |
| IX. Frie | ed Eggs | | | | | |
| A. | | | | | | |
| | coated with vegetable oil cooking spray | Heat a small amount of fat in a skillet | over | | | |
| | heat until hot enough to sizzle a drop o | f water. | | | | |
| В. | To avoid breaking the | break one egg at a time into the he | eated skillet. Cool | | | |
| | until | | | | | |
| | To cook the tops, baste them with hot for the last minute of cooking. | at, turn the egg over carefully, or cover t | he skillet with a lic | | | |
| V Cor | ambled Eggs | | | | | |
| | ambled Eggs To make | heat eggs too | nether with water | | | |
| , | or milk in a bowl. Use | , beat eggs teg, beat eggs teg, of liquid for each egg. H | leat a small | | | |
| | amount of fat on low in skillet, or use a | vegetable oil cooking spray. | iodi a oman | | | |
| B. | Pour the into t | he heated skillet. Then let it stand for | | | | |
| | | | nverted turner | | | |
| | gently through the eggs. This forms | and allows the | 9 | | | |
| | egg to flow to the bottom of the skillet. | an i and allows the Continue this process until the eggs are | | | | |
| | and no visible rema | ins. DO NOT stir constantly. This caus | es the eggs to | | | |
| | loose moisture and become small toug | h curds. | | | | |
| C. | You can also scramble eggs by | into | the skillet. When | | | |
| | whites begin to set, mix the eggs | and | I cook until they | | | |
| | | ains. The eggs will be less | | | | |
| | streaks of | | | | | |
| XI. Sof | t Cooked Eggs | | | | | |
| | | | | | | |
| | The perfect soft boiled egg has The whites are almost | like and the yolk is | | | | |
| | The eggs are still within their shells. | | | | | |

| B. | Fill a saucepan about halfway with water and bring it to a boil. so that the water reduces to a the water | |
|----|--|--|
| C. | Cook the eggs for:: and:: under cold tap water for 30-60 seconds. | |
| D. | To eat, use a knife or egg-cutter to take the, preferable and eat it, preferable More eggs can be cracked (carefully egg. All soft-boiled eggs should be | ly with plenty of toast for dipping. y!) and peeled like a |