



<p>up 1 vocabulary card. Ok to let others see.</p> <p>5. Student A says “Would you like to order the _____?”          If card A matches card B, Student B says, “Yes, I would like to order the _____.”          Students keep card</p> <p>If card B does not match card A          “No, I would like to order the _____.”          Students put card back in pile</p> <p>Lines switch A and B cards halfway through game.</p> <p>6. Student with most cards at end of game is winner.</p>			
<b>Post-task</b>			
<p>Teacher describes food and students raise hand and guess food. Students table gets a point. Table with most points wins</p>	5 min		<p>Teacher listens and correct students when needed</p>

Appendix1



Appendix2

<b>A</b>	<b>B</b>
<b>A</b>	<b>B</b>
<b>A</b>	<b>B</b>
<b>A</b>	<b>B</b>
<b>A</b>	<b>B</b>
<b>A</b>	<b>B</b>
<b>A</b>	<b>B</b>

Appendix3



Milk



Milkshake



Tea



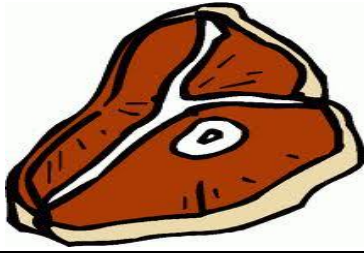
Onion Rings



French Fries



Hot Wings



Steak



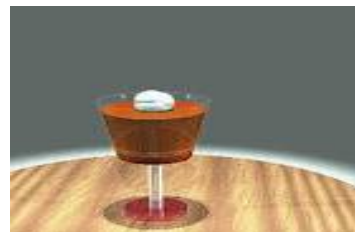
Pork Chop



Roasted Chicken



Pasta



Pudding



Cookie



**Appetizers**

A	Onions rings	\$4.95
B	French Fries	\$4.95
C	Chicken Wings	\$7.95

**Entrée**






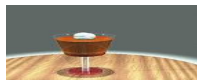






D	Steak	\$19.99
E	Pork Chop	\$14.99
F	Roasted Chicken	\$12.99
G	Pasta	\$12.99

**Dessert**

H	Pudding	\$1.50
I	Cookie	\$1.00

**Beverages**

J	Tea	\$1.25
K	Milk	\$1.50
L	Milkshake	\$2.95

<u>Appetizers</u>			
			
A. Onion Rings	B. French Fries	C. Chicken Wings	
<u>Entrées</u>			
			
D. Steak	E. Pork Chop		
<u>Desserts</u>			
			
H. Pudding	I. Cookie	F. Roasted Chicken	G. Pasta
<u>Beverages</u>			
			
J. Tea	K. Milk	L. Milkshake	