

# Value Added Analysis

No	Action	Assessment	Symbol	Category
1	Accommodates	Non-value-added	Rectangle	Processing defects
2	Adapts	Non-value-added	Rectangle	Processing defects
3	Adjusts	Non-value-added	Rectangle	Processing defects
4	Administers	Non-value-added	Rectangle	Process control
5	Admits	Non-value-added	Rectangle	Movement and handling
6	Allocates	Non-value-added	Rectangle	Preparation
7	Alters	Non-value-added	Rectangle	Processing defects
8	Analyzes	Non-value-added	Ellipse	Process control
9	Appoints	Non-value-added	Rectangle	Preparation
10	Approves	Non-value-added	Rectangle	Process control
11	Assembles	Value-added	Rectangle	Execution
12	Assigns	Non-value-added	Rectangle	Preparation
13	Audits	Non-value-added	Rectangle	Process control
14	Calculates	Value-added	Rectangle	Execution
15	Calibrates	Non-value-added	Rectangle	Process control

16	Carries	Non-value-added	Rectangle	Movement and handling
17	Catalogs	Non-value-added	Inverted triangle	Storage
18	Certifies	Non-value-added	Rectangle	Process control
19	Changes	Non-value-added	Rectangle	Processing defects
20	Checks	Non-value-added	Ellipse	Process control
21	Chooses	Non-value-added	Rectangle	Process control
22	Classifies	Non-value-added	Rectangle	Movement and handling
23	Cleans	Non-value-added	Rectangle	Processing defects
24	Collates	Non-value-added	Rectangle	Movement and handling
25	Collects	Non-value-added	Rectangle	Movement and handling
26	Completes	Value-added	Rectangle	Execution
27	Confirms	Non-value-added	Rectangle	Process control
28	Copies	Non-value-added	Rectangle	Movement and handling
29	Corrects	Non-value-added	Rectangle	Processing defects
30	Counts	Non-value-added	Rectangle	Process control

31	Creates	Value-added	Rectangle	Execution
32	Defines	Value-added	Rectangle	Execution
33	Delays	Non-value-added	Inverted triangle	Storage
34	Delivers	Non-value-added	Rectangle	Movement and handling
35	Deploys	Value-added	Rectangle	Execution
36	Designs	Value-added	Rectangle	Execution
37	Determines	Value-added	Rectangle	Execution
38	Develops	Value-added	Rectangle	Execution
39	Distributes	Non-value-added	Rectangle	Movement and handling
40	Eliminates	Non-value-added	Rectangle	Processing waste
41	Endorses	Non-value-added	Rectangle	Process control
42	Establishes	Non-value-added	Rectangle	Preparation
43	Examines	Non-value-added	Ellipse	Process control
44	Executes	Value-added	Rectangle	Execution
45	Expedites	Non-value-added	Rectangle	Process control

46	Fabricates	Value-added	Rectangle	Execution
47	Facilitates	Non-value-added	Rectangle	Process control
48	Files	Non-value-added	Inverted triangle	Storage
49	Fills	Non-value-added	Rectangle	Movement and handling
50	Fixes	Non-value-added	Rectangle	Processing defects
51	Formulates	Value-added	Rectangle	Planning
52	Gathers	Non-value-added	Rectangle	Movement and handling
53	Identifies	Non-value-added	Ellipse	Process control
54	Implements	Value-added	Rectangle	Execution
55	Inspects	Non-value-added	Ellipse	Process control
56	Installs	Value-added	Rectangle	Execution
57	Integrates	Value-added	Rectangle	Execution
58	Issues	Non-value-added	Rectangle	Movement and handling
59	Labels	Non-value-added	Rectangle	Process control
60	Loads	Non-value-added	Rectangle	Movement and handling

61	Maintains	Non-value-added	Rectangle	Processing defects
62	Manages	Value-added	Rectangle	Prevention
63	Marks	Non-value-added	Rectangle	Process control
64	Measures	Non-value-added	Rectangle	Process control
65	Modifies	Non-value-added	Rectangle	Processing defects
66	Monitors	Non-value-added	Ellipse	Process control
67	Moves	Non-value-added	Rectangle	Movement and handling
68	Negotiates	Value-added	Rectangle	Planning
69	Observes	Non-value-added	Ellipse	Process control
70	Pauses for	Non-value-added	Half sausage	Storage
71	Plans	Value-added	Rectangle	Planning
72	Presents	Value-added	Rectangle	Planning
73	Prioritizes	Value-added	Rectangle	Planning
74	Processes	Value-added	Rectangle	Execution
75	Produces	Value-added	Rectangle	Execution

76	Provides	Value-added	Rectangle	Execution
77	Pulls	Non-value-added	Rectangle	Movement and handling
78	Pushes	Non-value-added	Rectangle	Movement and handling
79	Ratifies	Non-value-added	Rectangle	Process control
80	Receives	Non-value-added	Rectangle	Movement and handling
81	Reconciles	Non-value-added	Rectangle	Processing defects
82	Records	Non-value-added	Rectangle	Process control
83	Refunds	Non-value-added	Rectangle	Processing defects
84	Regulates	Non-value-added	Ellipse	Process control
85	Removes	Non-value-added	Rectangle	Processing waste
86	Repairs	Non-value-added	Rectangle	Processing defects
87	Reports	Value-added	Rectangle	Process control
88	Reproduces	Non-value-added	Rectangle	Movement and handling
89	Requests	Non-value-added	Rectangle	Preparation
90	Restores	Non-value-added	Rectangle	Processing defects

91	Returns	Non-value-added	Rectangle	Processing defects
92	Reviews	Non-value-added	Ellipse	Process control
93	Revises	Non-value-added	Rectangle	Processing defects
94	Reworks	Non-value-added	Rectangle	Processing defects
95	Selects	Non-value-added	Rectangle	Process control
96	Separates	Non-value-added	Rectangle	Movement and handling
97	Sets up	Non-value-added	Rectangle	Preparation
98	Sorts	Non-value-added	Rectangle	Movement and handling
99	Stages	Non-value-added	Rectangle	Preparation
100	Stores	Non-value-added	Inverted triangle	Storage
101	Tags	Non-value-added	Rectangle	Process control
102	Tests	Non-value-added	Ellipse	Process control
103	Transfers	Non-value-added	Rectangle	Movement and handling
104	Updates	Non-value-added	Rectangle	Process control
105	Validates	Non-value-added	Rectangle	Process control
106	Verifies	Non-value-added	Ellipse	Process control
107	Waits for	Non-value-added	Half sausage	Storage
108	Weighs	Non-value-added	Rectangle	Process control