

580 v1  
5-25-04

**LIST A  
(Monday  
List)**

**LIST A: Immediate Free Recall, Trials 1-3**

Instructions to Examinee:

**Trial 1:**

Let's suppose you were going shopping on Monday. I'm going to read a list of items for you to buy. Listen carefully, and when I'm through, I want you to say back as many of the items as you can. It doesn't matter what order you say them in — just tell me as many as you can. Are you ready?

**Trial 2:**

I'm going to repeat Monday's shopping list. Again, I want you to say back as many items as you can, in any order. Be sure to also say the items on the list that you told me the first time.

**Trials 3-5:**

I'm going to repeat Monday's shopping list. Again, I want you to say back as many items as you can, in any order, including items you may have already told me.

**KEY FOR CODING  
RESPONSE TYPE**

- C = Correct
- P = Perseveration
- I = Intrusion

*paparikel =  
paprika*

Trial 1 Responses		Type	Semantic Cluster
1	grapes		
2	sweater		
3	jacket		
4	paparikel		
5	apricots		
6	nutmeg		
7	jacket x		
8	sweater x		
9	plumber x		
10	drill		
11	grapes x		
12	plums		
13			
14			
15			
16			
17			
18			
19			
20	8		

SCI  
back 1

Trial 2 Responses		Type	Semantic Cluster
1	nutmeg		
2	chives		
3	chisel		
4	apricots		
5	Vest		
6	jacket		
7	sweater		
8	drill		
9	grapes		
10	plums		
11	tangerines		
12	vest x		
13	paparikel		
14	nutmeg x		
15	grapes x		
16	plums x		
17	drill x		
18	chisel x		
19			
20	12		

SC 5 4

Trial 3 Responses		Type	Semantic Cluster
1	apricots		
2	paparikel		
3	chisel		
4	chives		
5	parsley		
6	drill		
7	tangerines		
8	plums		
9	vest		
10	jacket		
11	sweater		
12	nutmeg		
13	paparikel x		
14	tangerines x		
15	chives x		
16	parsley x		
17	vest x		
18	nutmeg x		
19	chives x		
20	paparikel x		

drill x  
chisel x  
apricots x  
SCI 4  
form 1

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# LIST A: Immediate Free Recall, Trials 1-3

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## Trial 1:

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## Trial 2:

I'm going to repeat Monday's shopping list. Again, I want you to say back as many items as you can, in any order. Be sure to also say the items on the list that you told me the first time.

## Trials 3-5:

I'm going to repeat Monday's shopping list. Again, I want you to say back as many items as you can, in any order, including items you may have already told me.

KEY FOR CODING RESPONSE TYPE	
C	= Correct
P	= Perseveration
I	= Intrusion

**LIST A  
(Monday)  
List**

drill  
plums  
chisel  
apricots  
parsley  
chives  
tangerines  
vest  
slacks  
pliers  
wrench  
chisel  
chives  
parsley  
tangerines

Trial 1 Responses		Type	Semantic Cluster
1	drill		
2	plums		
3	chisel		
4	apricots		
5	parsley		
6	chives		
7	tangerines		
8	vest		
9	slacks		
10	apricots X		
11	pliers		
12			
13			
14			
15			
16			
17			
18			
19			
20	10		

SC 2  
form 2

Trial 2 Responses		Type	Semantic Cluster
1	drill		
2	plums		
3	paprika		
4	nutmeg		
5	grapes		
6	vest		
7	sweater		
8	slacks		
9	pliers		
10	wrench		
11	chisel		
12	chives		
13	parsley		
14	tangerines		
15			
16			
17			
18			
19			
20	14		

SC 6  
form 1 4

Trial 3 Responses		Type	Semantic Cluster
1	drill		
2	plums		
3	grapes		
4	paprika		
5	nutmeg		
6	chives		
7	jacket		
8	vest		
9	slacks		
10	wrench		
11	chisel		
12	paprika X		
13	tangerines		
14	nutmeg X		
15	vest X		
16	sweater		
17	slacks X		
18	pliers		
19	chives X		
20			

SC 6  
form 2 14



**LIST A  
(Monday)  
List**

- umbrella
- plums
- vest
- pliers
- grapes
- paprika
- sweater
- wrench
- chives
- tangerines
- drill
- nutmeg
- apricots
- pliers
- socks

**LIST A: Immediate Free Recall, Trials 1-3**

Instructions to Examinee:

532 VI  
6/8/04

**Trial 1:**

Let's suppose you were going shopping on Monday. I'm going to read a list of items for you to buy. Listen carefully, and when I'm through, I want you to say back as many of the items as you can. It doesn't matter what order you say them in — just tell me as many as you can. Are you ready?

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**Trials 3-5:**

I'm going to repeat Monday's shopping list. Again, I want you to say back as many items as you can, in any order, including items you may have already told me.

**KEY FOR CODING  
RESPONSE TYPE**

- C = Correct
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- I = Intrusion

Trial 1 Responses		Type	Semantic Cluster
1	slacks		
2	apricots		
3	tangerines		
4	drill		
5	sweater		
6	nutmeg		
7	paprika		
8			
9			
10	7		
11			
12			
13			
14			
15			
16			
17			
18			
19			
20			

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Trial 2 Responses		Type	Semantic Cluster
1	pliers		
2	slacks		
3	nutmeg		
4	paprika		
5	chisel		
6	grapes		
7	doll		
8	sweater		
9	apricots		
10	tangerines		
11	vest		
12			
13	//		
14			
15			
16			
17			
18			
19			
20			

401

Trial 3 Responses		Type	Semantic Cluster
1	pliers		
2	apricots		
3	slacks		
4	tangerines		
5	chives		
6	wrench		
7	doll		
8	sweater		
9	vest		
10	plums		
11	grapes		
12	nutmeg		
13	paprika		
14			
15	13		
16			
17			
18			
19			
20			

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