

ExPRT AB Analysis - Frequency

DATA - 1

1	2	3	4	5	6
11	0	1	2	3	3
11	1	0	0	0	0
2	0	4	0	1	0
12	9	7	3	1	0
6	4	12	7	0	0

DATA - 2

7	8	9	10	11	12
0	0	9	0	0	1
0	2	3	0	0	0
1	0	1	0	0	1
0	0	3	0	2	0
0	0	1	0	0	0

DATA - 3

13	14	15	16	17	18	19
0	1	0	0	0	0	1
0	0	0	0	0	0	0
0	1	1	0	0	0	0
0	0	0	0	0	0	0
0	4	0	0	0	0	4

DATA - 4

20		21	
1		2	
1		0	
0		0	
0		0	
3		6	

## Interventions - 1

1st pot interv stpnt	# pot stpnts	# units	max # pnts	act interv stpnt	Data:1:Original, 2:Standardized, 3:Transform	alpha	Tails (1,2)	1:A>B or T1>T2 2:B>A or T2>T1 3:G1>G2 4:G2>G1	Sig.
1	8	5	21	6	1			1	
1	8		21	9	1			1	
1	8		21	3	1			1	
1	8		21	4	1			1	
1	8		21	2	1			1	

## Interventions - 2

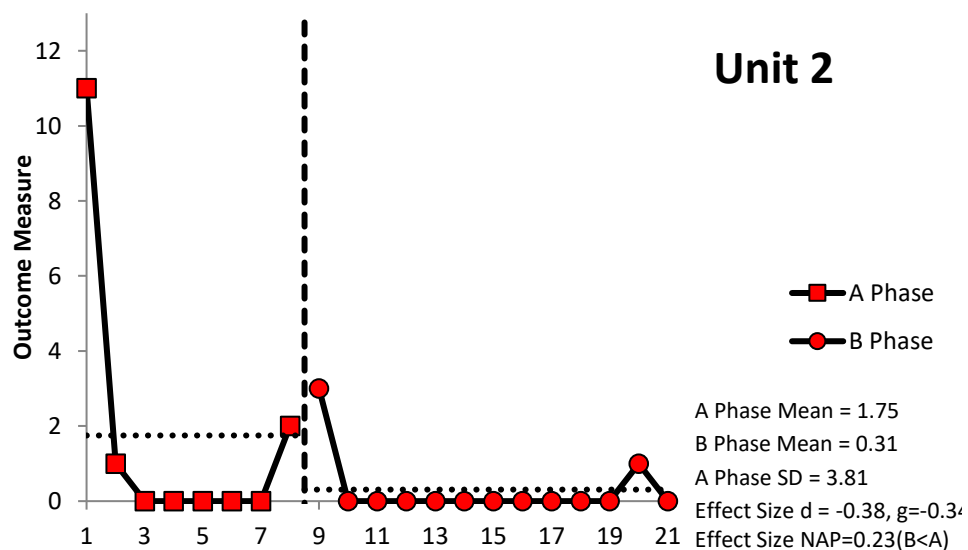
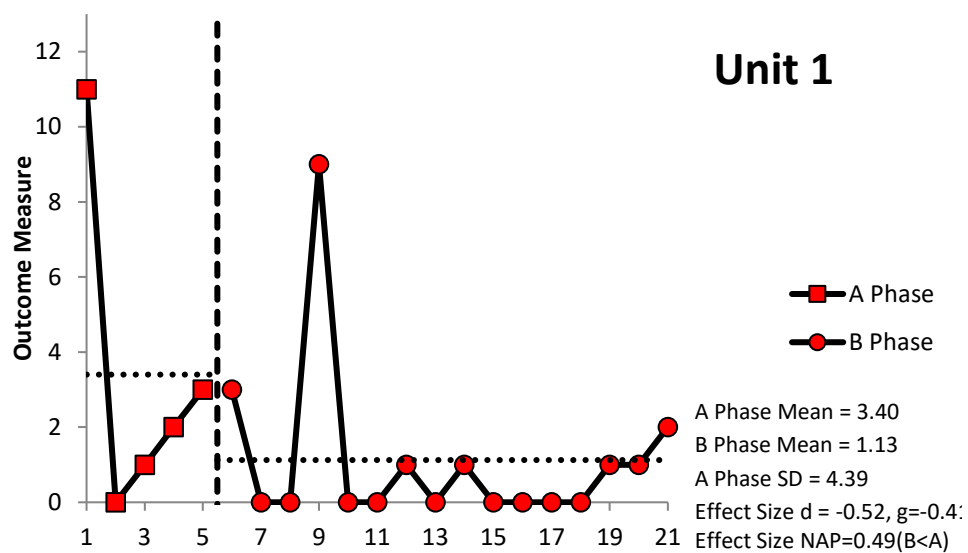
Ppnts, ordr perms, tot	output (yes/no)	1:Mean, 2:Slope, 3:Variability	Pred. Delayed Effect: 1, 2, 3	Missing Code	If Pairs Test: 1.Gen, 2.Comp, 3.Comp (RndXY)	Design: 1.Std, 2.Cross	If Std: 1.Fixed(AB) 2.Rand(AB/BA)	If Cross: 1.Cond 2.Time
32768	no	1			N/A, Ind Mode	1	1	N/A in AB
1		1			N/A, Ind Mode		1	N/A in AB
1048576		1			N/A, Ind Mode		1	
		1			N/A, Ind Mode		1	
		1			N/A, Ind Mode		1	

### Interventions - 3

Actual Order	If Two- Group: N in Group G1	Is A-Phase a True Baseline/ Control? 1. Yes 2. No	Run 1st	Then Plot
AB		1		
AB		1		
AB		1		
AB		1		
AB		1		

## Graphs - 1

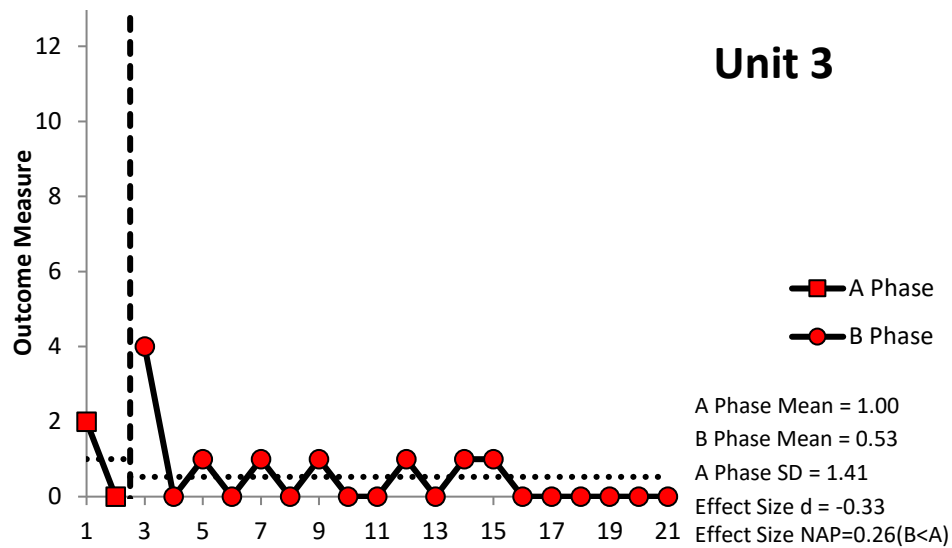
1	2	3	4	5	6	7
11	0	1	2	3		
					3	0
1	2	3	4	5	6	7
11	1	0	0	0	0	0
1	2	3	4	5	6	7
2	0					
		4	0	1	0	1
1	2	3	4	5	6	7
12	9	7				
			3	1	0	0
1	2	3	4	5	6	7
6						
	4	12	7	0	0	0



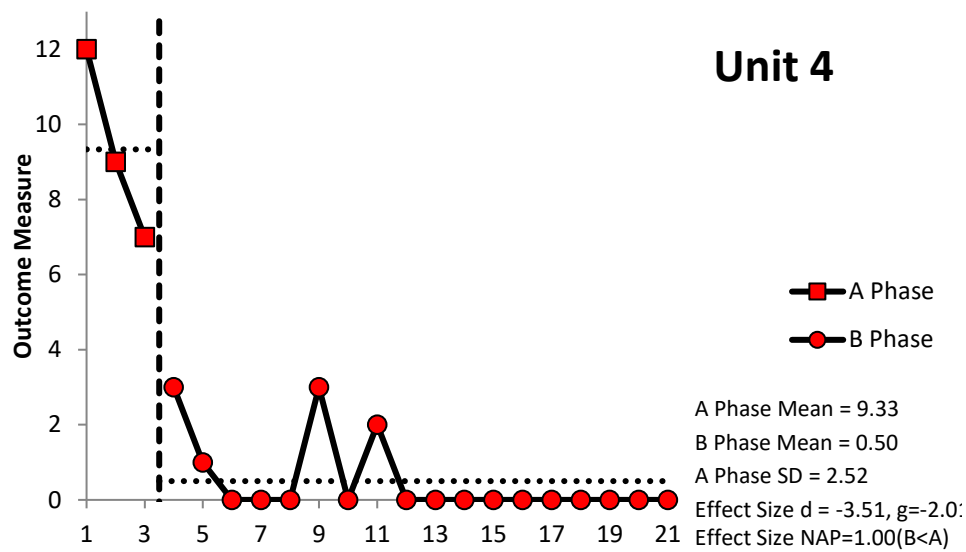


## Graphs - 2

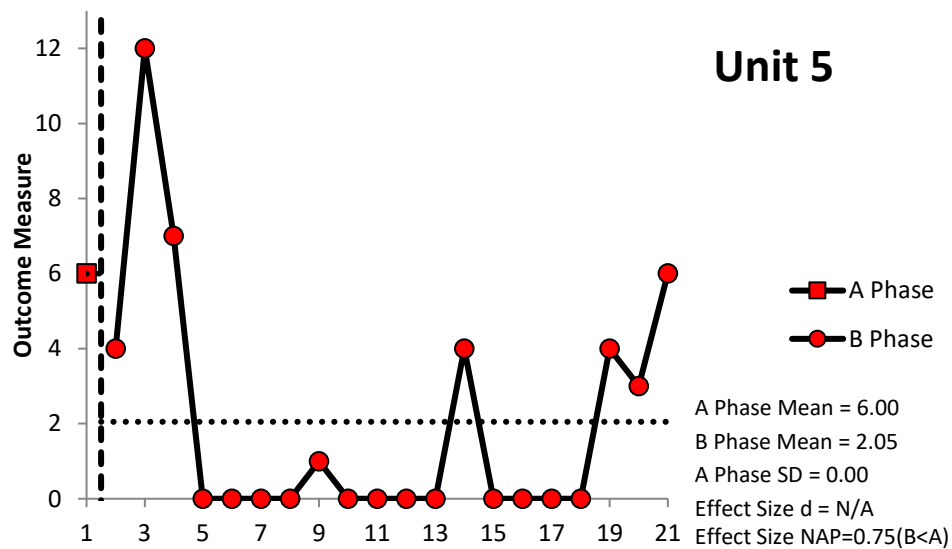
### Unit 3



### Unit 4



### Unit 5



### Graphs - 3

8	9	10	11	12	13	14
0	9	0	0	1	0	1
8	9	10	11	12	13	14
2						
	3	0	0	0	0	0
8	9	10	11	12	13	14
0	1	0	0	1	0	1
8	9	10	11	12	13	14
0	3	0	2	0	0	0
8	9	10	11	12	13	14
0	1	0	0	0	0	4

Average Effect Size  $d=-1.19$

Average Effect Size NAP=0.546 (B<A)

**Graphs - 4**

15	16	17	18	19	20	21
0	0	0	0	1	1	2
15	16	17	18	19	20	21
0	0	0	0	0	1	0
15	16	17	18	19	20	21
1	0	0	0	0	0	0
15	16	17	18	19	20	21
0	0	0	0	0	0	0
15	16	17	18	19	20	21
0	0	0	0	4	3	6

## Graphs - 5

5.5	5.5	5.5	8.5	1	5.5	5.5
-1	13	-0.95	-0.95	3.4	3.4	1.125
8.5	8.5	8.5	2.5	1	8.5	8.5
-1	13	-0.95	-0.95	1.75	1.75	0.30769231
2.5	2.5	2.5	3.5	1	2.5	2.5
-1	13	-0.95	-0.95	1	1	0.52631579
3.5	3.5	3.5	1.5	1	3.5	3.5
-1	13	-0.95	-0.95	9.33333333	9.33333333	0.5
1.5	1.5			1	1.5	1.5
-1	13			6	6	2.05

## Graphs - 6

21

1.125

21

0.30769231

21

0.52631579

21

0.5

21

2.05

Randomizer

1st pot intv stpnt	# pot stpnts	# units	max # pnts	act interv stpnt
1	8	5	22	5
1	8	5	22	8
1	8	5	22	2
1	8	5	22	3
1	8	5	22	1