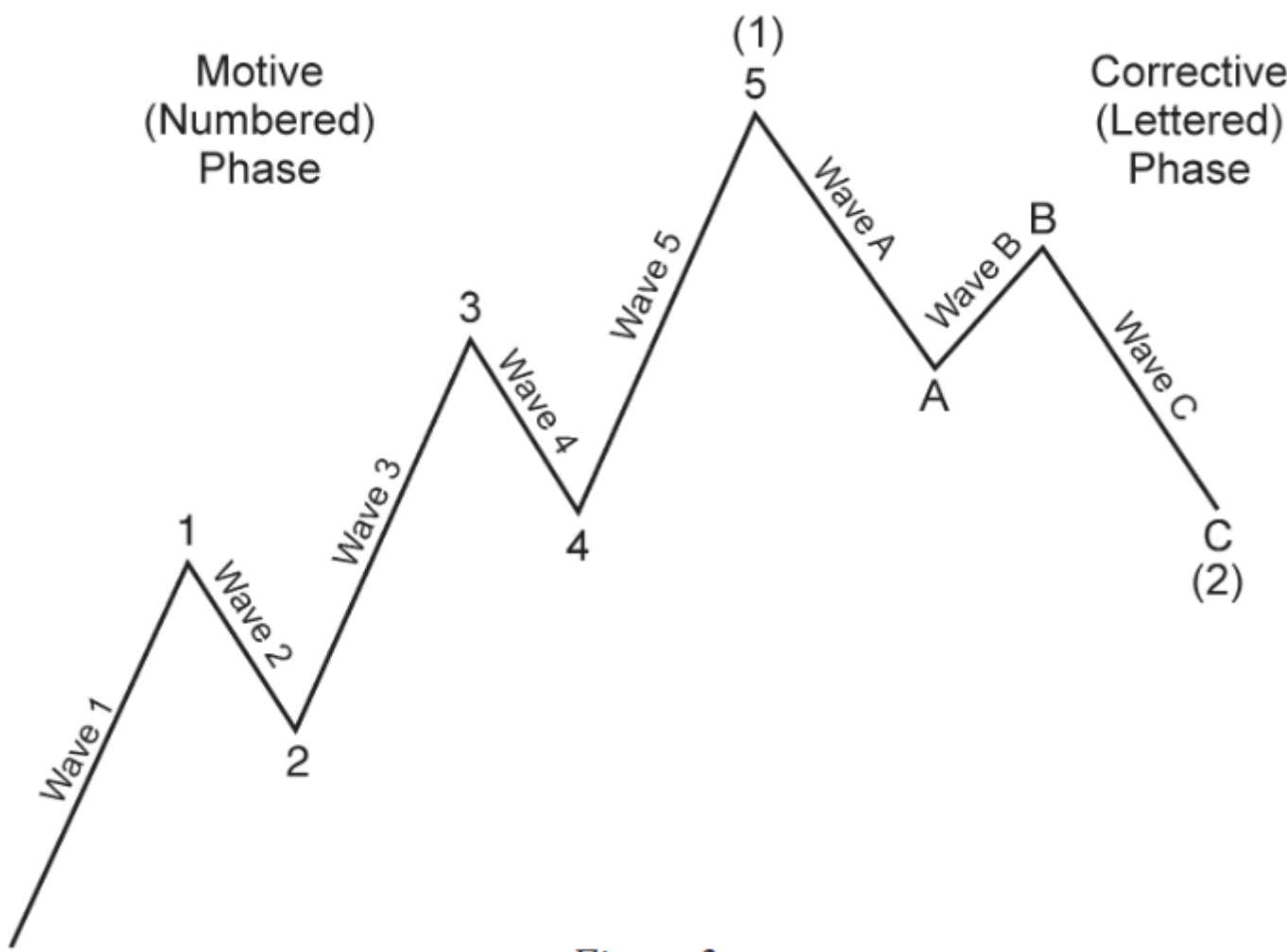


Elliott Wave - General

The basic pattern



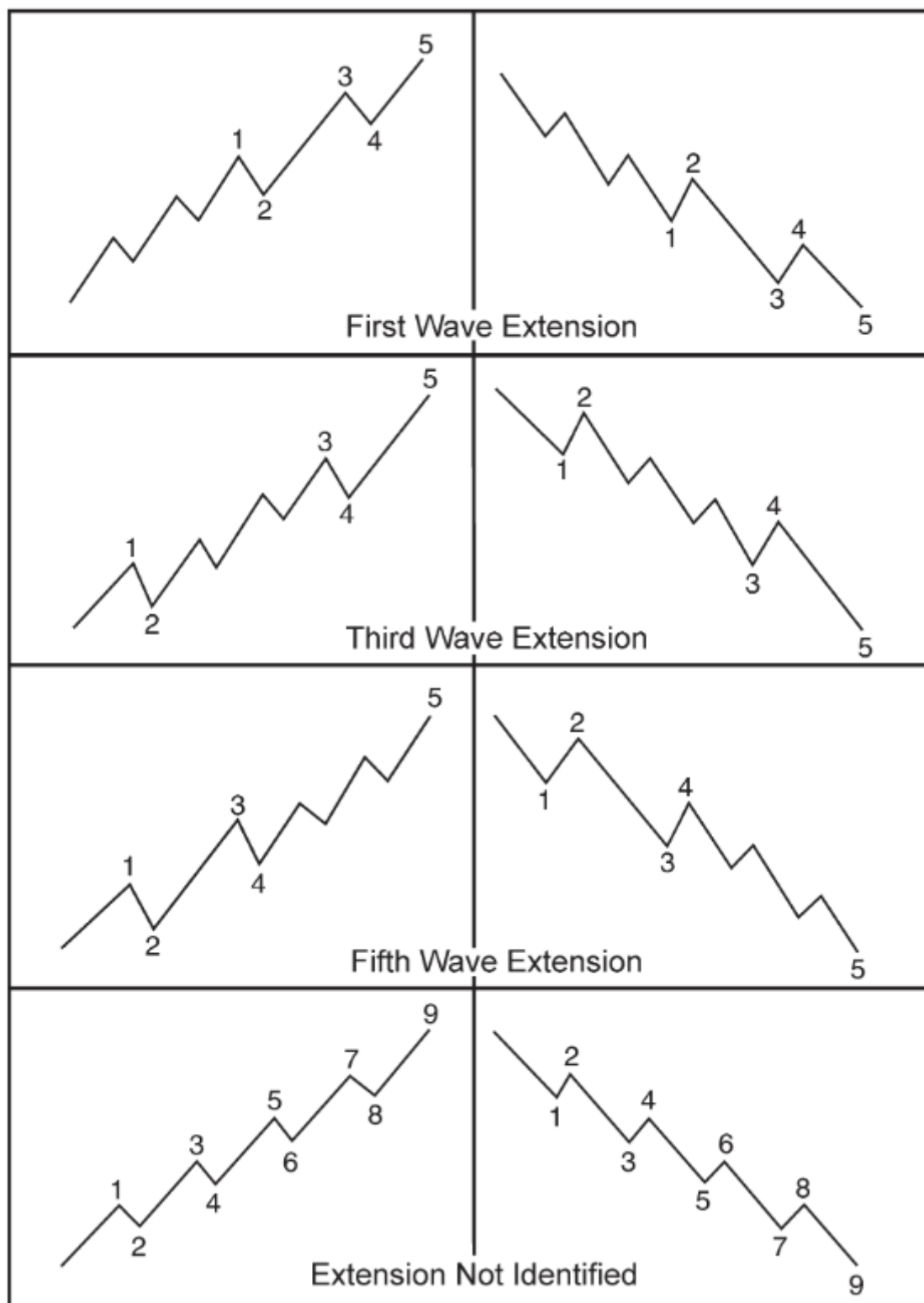
degrees

Wave Degree	5s With the Trend					3s Against the Trend		
Grand Supercycle	①	②	③	④	⑤	Ⓐ	Ⓑ	Ⓒ
Supercycle	(I)	(II)	(III)	(IV)	(V)	(a)	(b)	(c)
Cycle	I	II	III	IV	V	a	b	c
Primary	①	②	③	④	⑤	Ⓐ	Ⓑ	Ⓒ
Intermediate	(1)	(2)	(3)	(4)	(5)	(A)	(B)	(C)
Minor	1	2	3	4	5	A	B	C
Minute	①	②	③	④	⑤	Ⓐ	Ⓑ	Ⓒ
Minuette	(i)	(ii)	(iii)	(iv)	(v)	(a)	(b)	(c)
Subminuette	i	ii	iii	iv	v	a	b	c

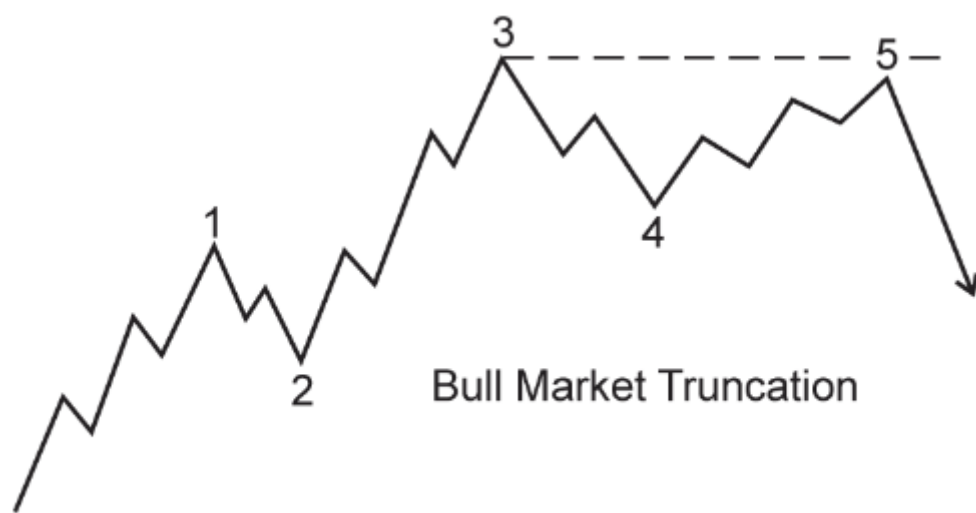
extensions

Bull Market

Bear Market



truncation



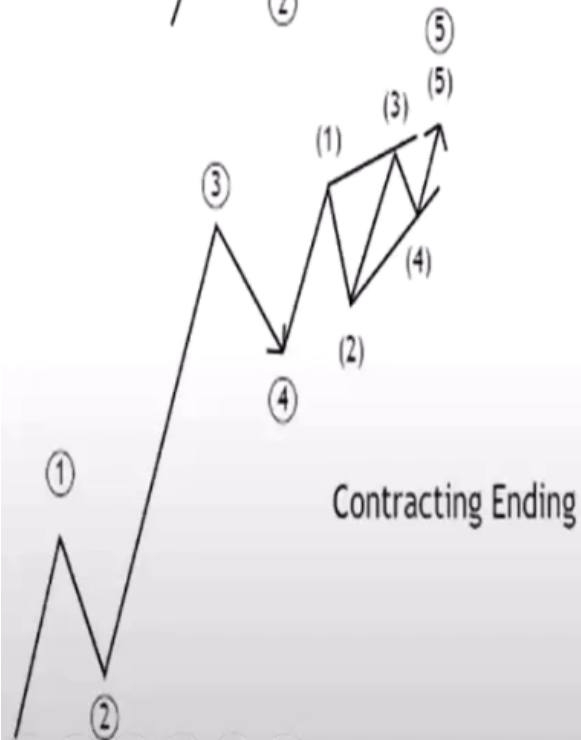
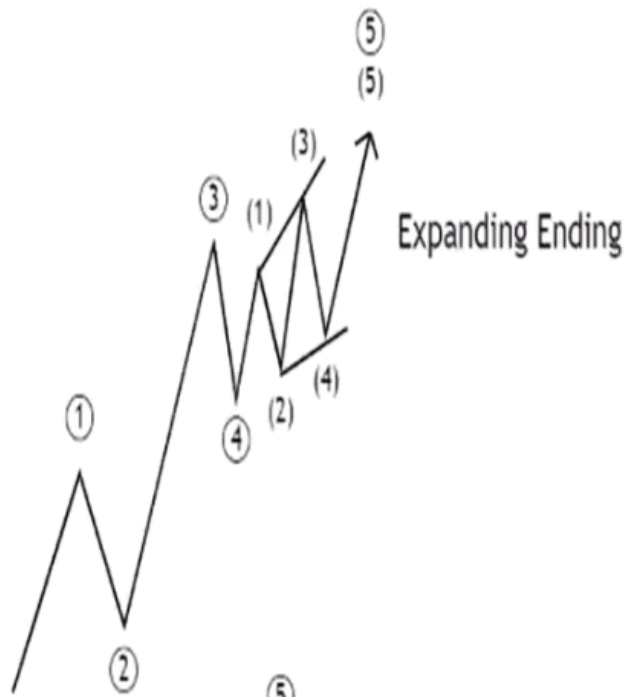
Bull Market Truncation

Figure 6

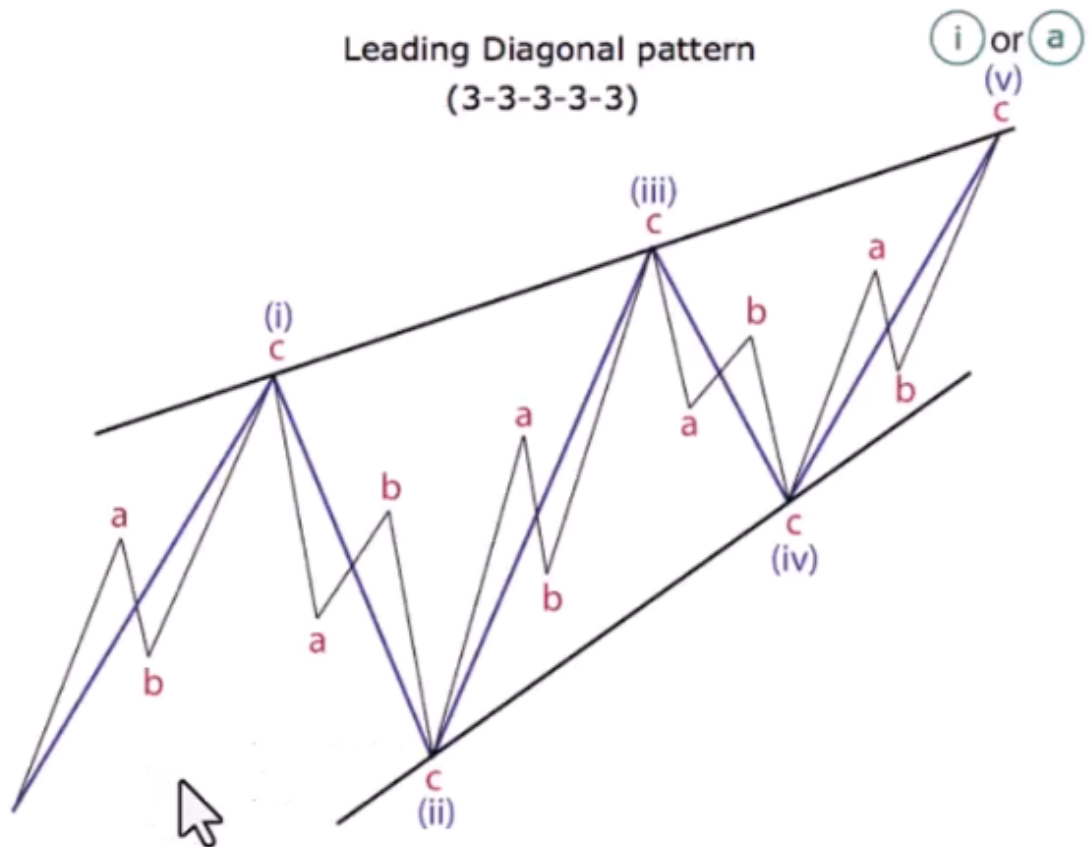


Bear Market Truncation

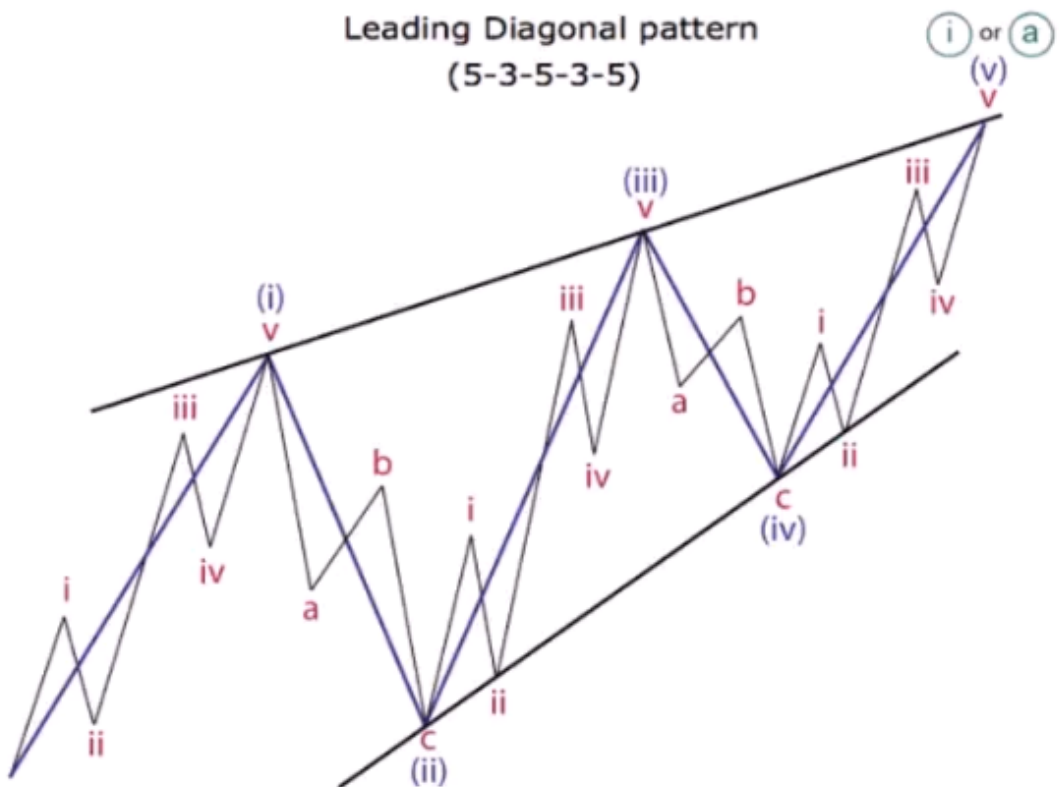
diagonals



Leading Diagonal pattern
(3-3-3-3-3)



Leading Diagonal pattern
(5-3-5-3-5)



zig zag

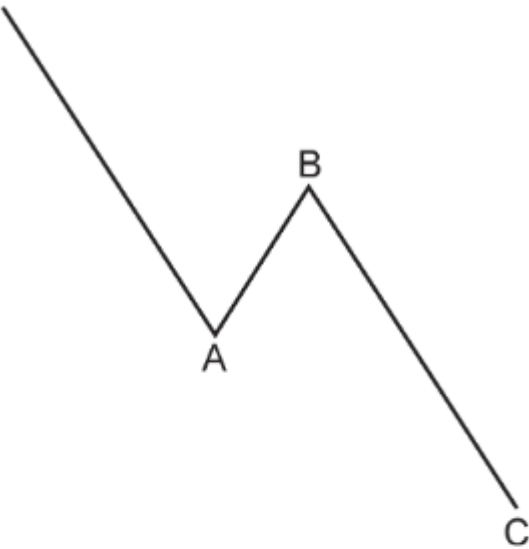


Figure 9

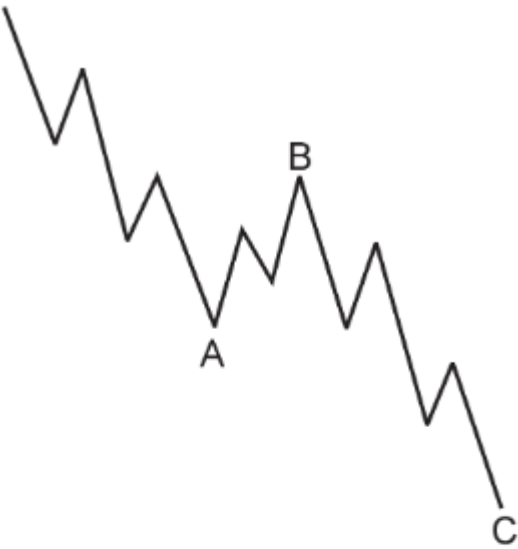


Figure 10

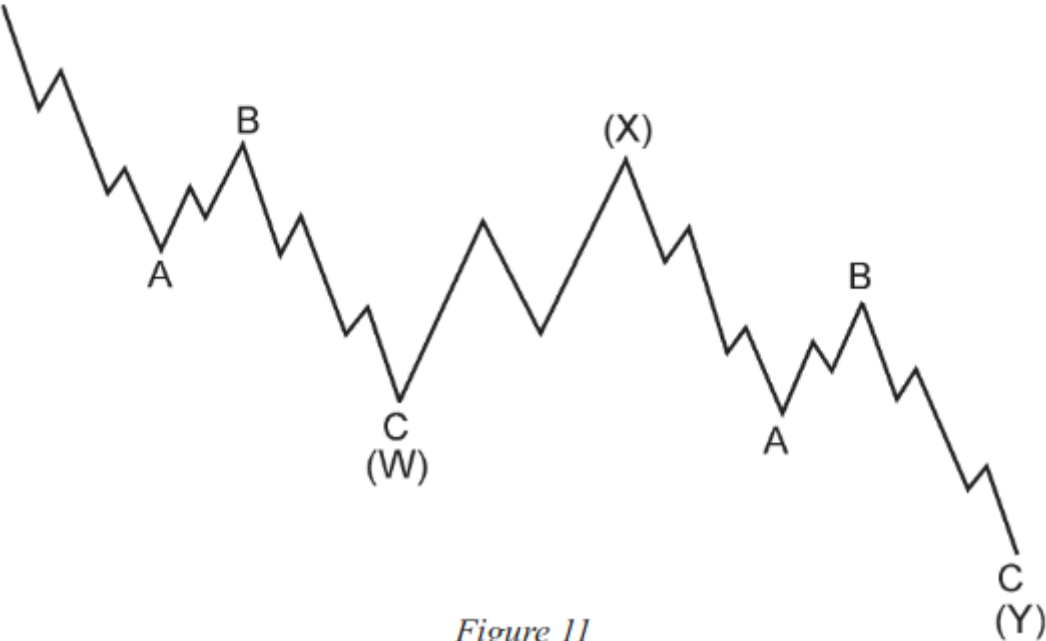


Figure 11

flats

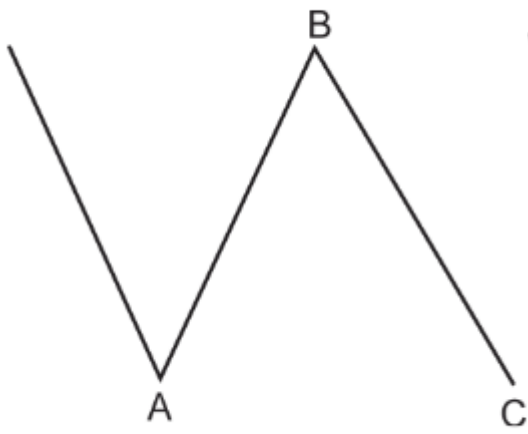


Figure 12

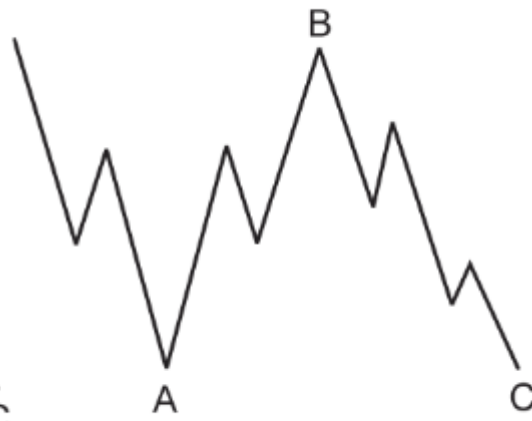


Figure 13

expanded flats

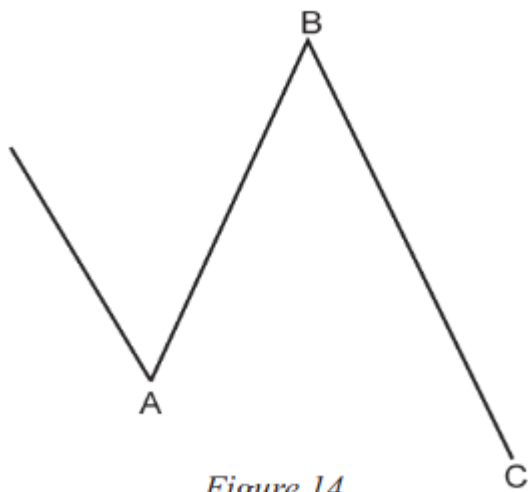


Figure 14

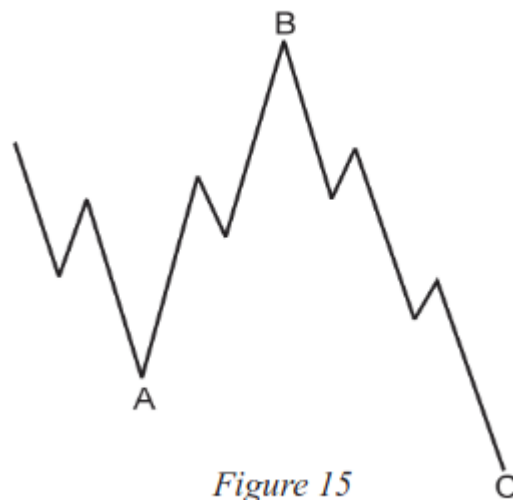
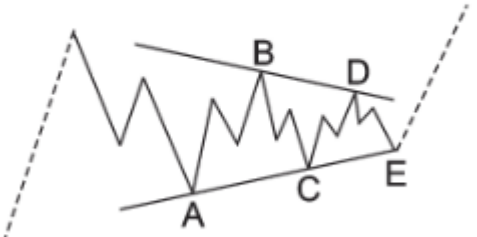
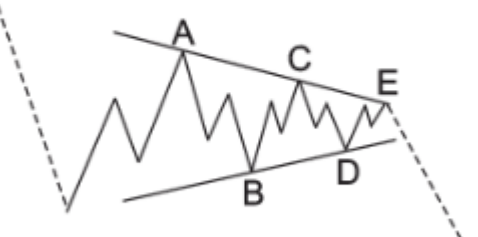
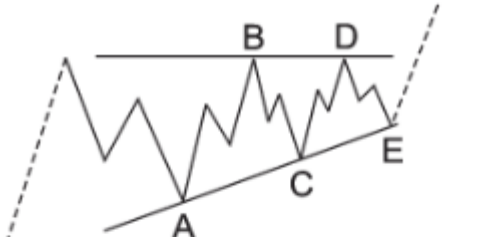
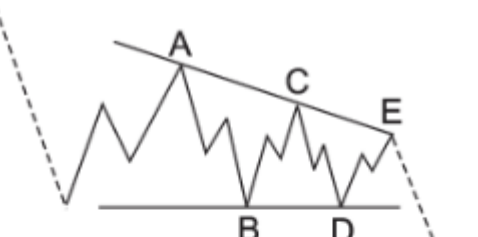
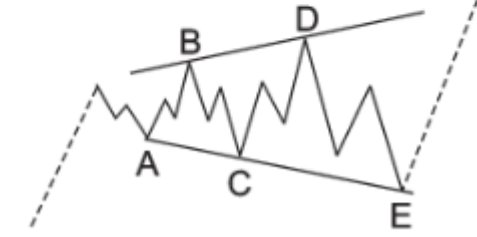
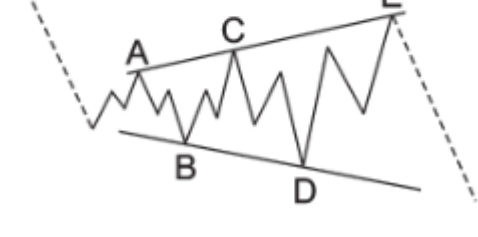


Figure 15

triangles

Variations of Elliott Wave Triangles

Bull Market	Bear Market
CONTRACTING (upper line declining, lower line rising)  The diagram shows a contracting triangle in a bull market. The upper line connects points B and D, sloping downwards. The lower line connects points A and C, sloping upwards. The triangle is bounded by dashed lines extending from the previous wave's start and end. The wave sequence is A-B-C-D-E.	CONTRACTING (upper line declining, lower line rising)  The diagram shows a contracting triangle in a bear market. The upper line connects points A and C, sloping downwards. The lower line connects points B and D, sloping upwards. The triangle is bounded by dashed lines extending from the previous wave's start and end. The wave sequence is A-B-C-D-E.
BARRIER (B-D line flat, A-C line sloping with larger trend)  The diagram shows a barrier triangle in a bull market. The upper line connects points B and D, which are at the same horizontal level, forming a flat line. The lower line connects points A and C, sloping upwards. The triangle is bounded by dashed lines extending from the previous wave's start and end. The wave sequence is A-B-C-D-E.	BARRIER (B-D line flat, A-C line sloping with larger trend)  The diagram shows a barrier triangle in a bear market. The upper line connects points A and C, sloping downwards. The lower line connects points B and D, which are at the same horizontal level, forming a flat line. The triangle is bounded by dashed lines extending from the previous wave's start and end. The wave sequence is A-B-C-D-E.
EXPANDING (upper line rising, lower line declining)  The diagram shows an expanding triangle in a bull market. The upper line connects points B and D, sloping upwards. The lower line connects points A and C, sloping downwards. The triangle is bounded by dashed lines extending from the previous wave's start and end. The wave sequence is A-B-C-D-E.	EXPANDING (upper line rising, lower line declining)  The diagram shows an expanding triangle in a bear market. The upper line connects points A and C, sloping upwards. The lower line connects points B and D, sloping downwards. The triangle is bounded by dashed lines extending from the previous wave's start and end. The wave sequence is A-B-C-D-E.

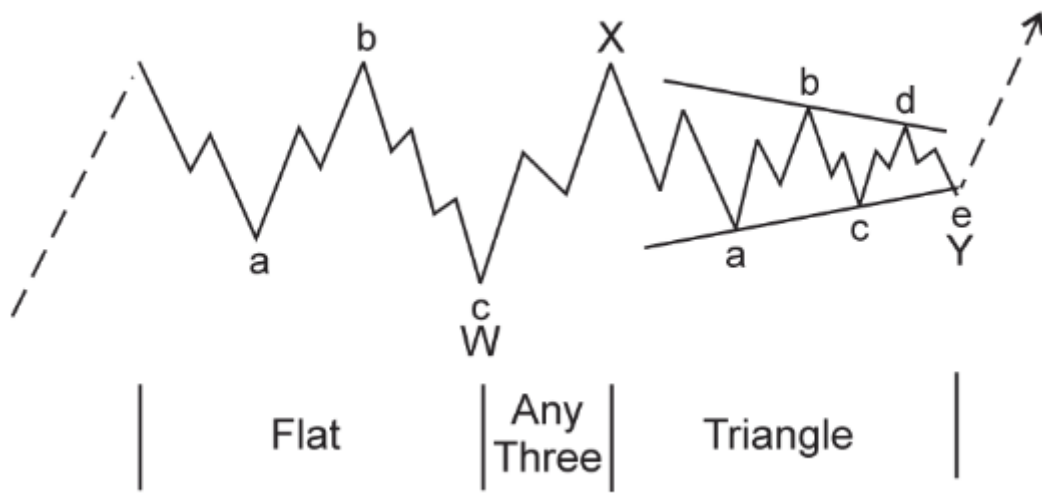


Figure 18

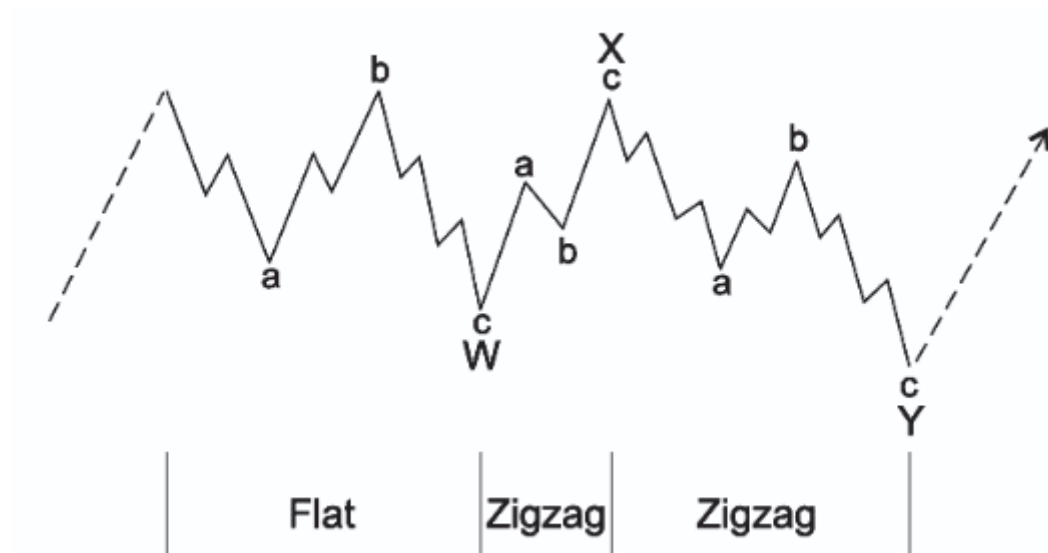
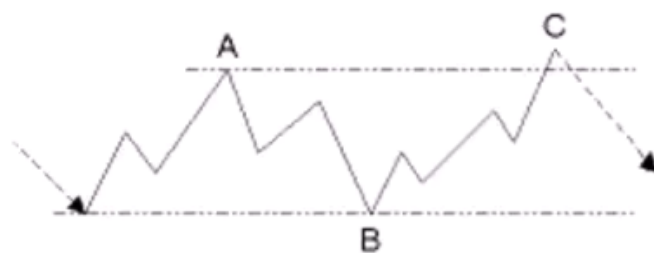
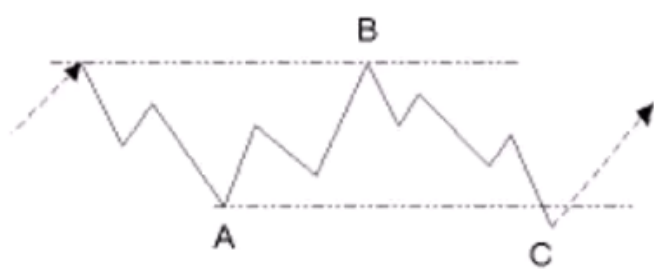
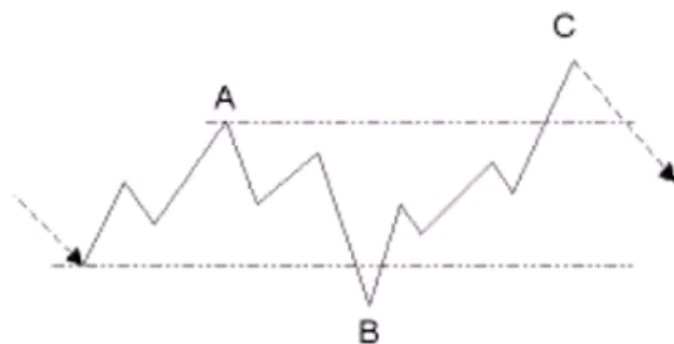
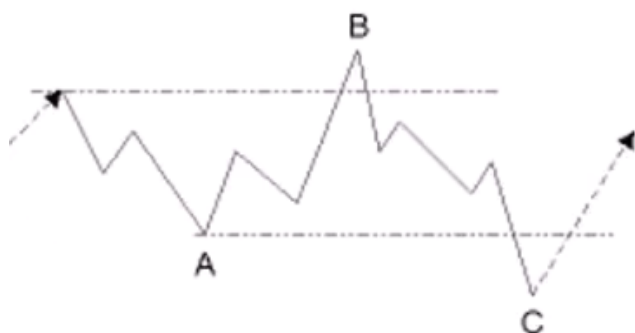
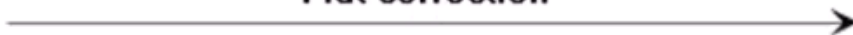


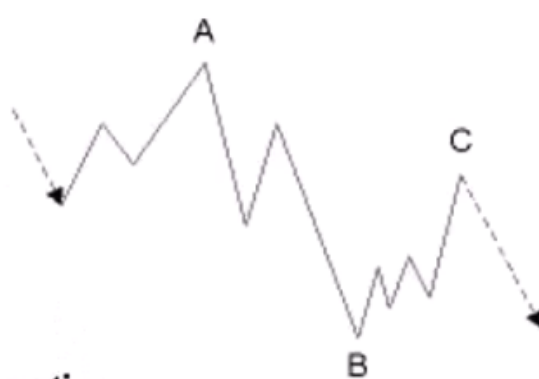
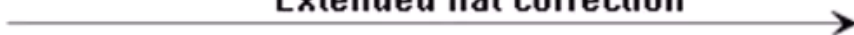
Figure 10



Flat correction



Extended flat correction



Broken flat correction