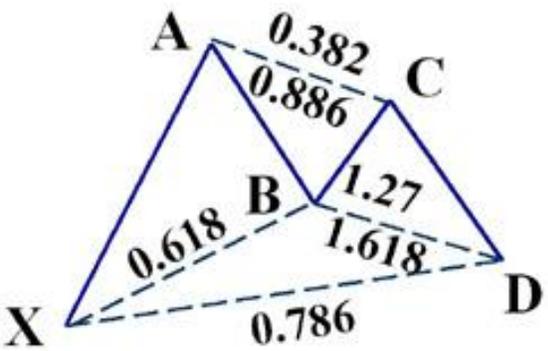
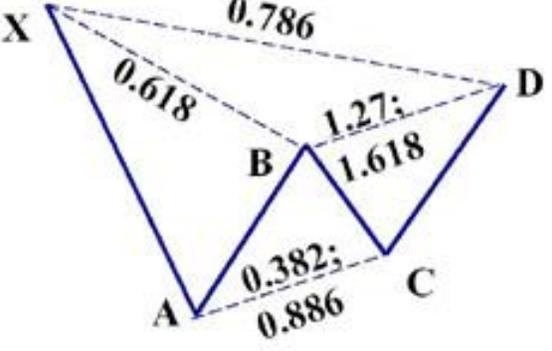
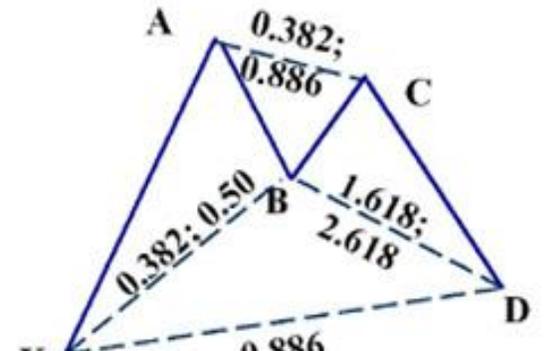
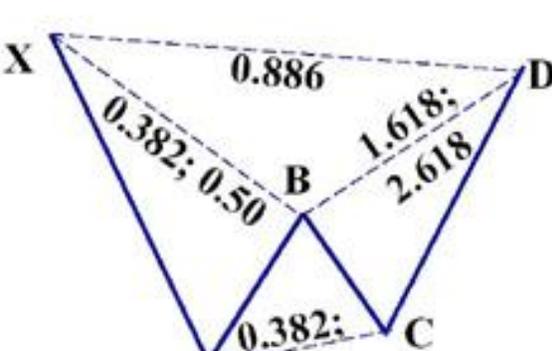
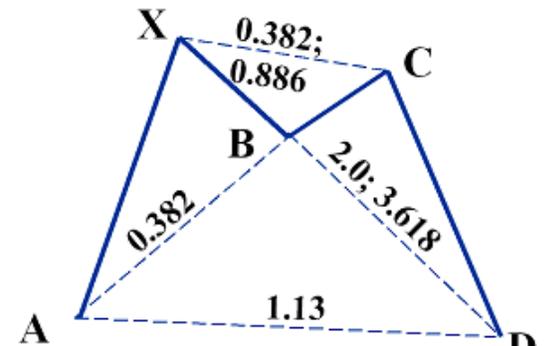
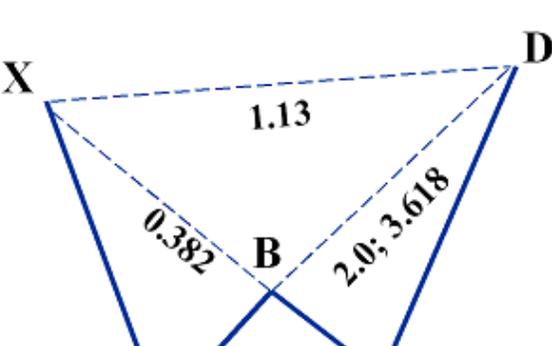


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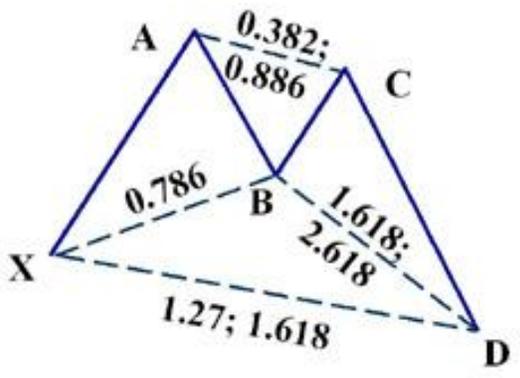
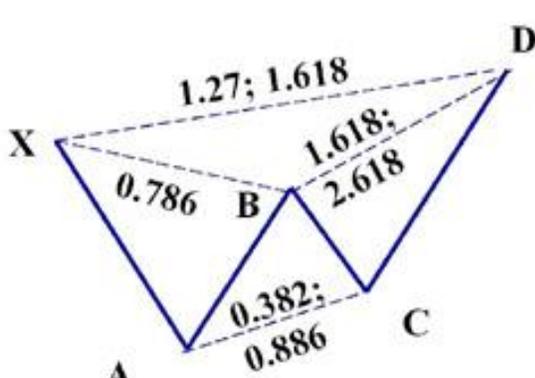
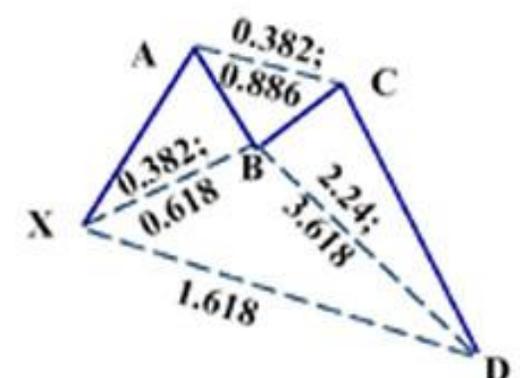
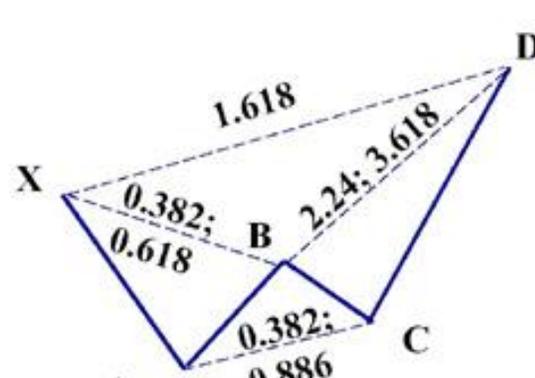
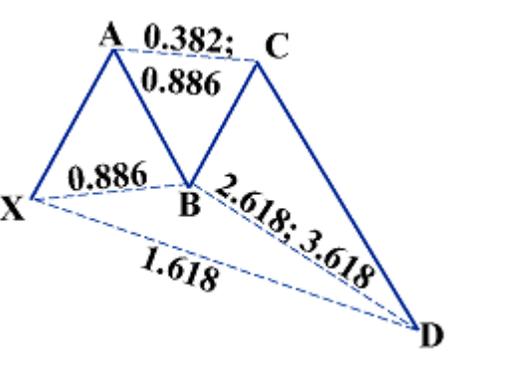
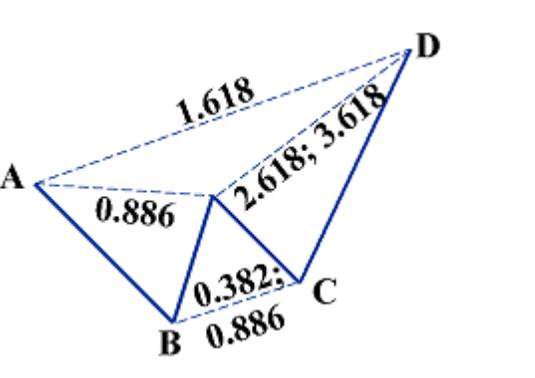
By Emmanuel Nyemera, PhD

<p style="text-align: center;">Bullish Gartley</p>  <p>A diagram of a Bullish Gartley pattern. It shows a price movement from point X to A, then A to B, B to C, and C to D. Dashed lines connect X to C and X to D. The following ratios are labeled: XA = 0.618, AB = 0.886, BC = 1.27, CD = 1.618, and XD = 0.786.</p>	<p style="text-align: center;">Bearish Gartley</p>  <p>A diagram of a Bearish Gartley pattern. It shows a price movement from point X to A, then A to B, B to C, and C to D. Dashed lines connect X to C and X to D. The following ratios are labeled: XA = 0.618, AB = 0.382, BC = 1.27, CD = 1.618, and XD = 0.786.</p>
<p style="text-align: center;">Bat</p>  <p>A diagram of a Bullish Bat pattern. It shows a price movement from point X to A, then A to B, B to C, and C to D. Dashed lines connect X to C and X to D. The following ratios are labeled: XA = 0.382, AB = 0.886, BC = 0.50, CD = 1.618, and XD = 2.618.</p>	<p style="text-align: center;">Bat</p>  <p>A diagram of a Bearish Bat pattern. It shows a price movement from point X to A, then A to B, B to C, and C to D. Dashed lines connect X to C and X to D. The following ratios are labeled: XA = 0.382, AB = 0.886, BC = 0.50, CD = 1.618, and XD = 2.618.</p>
<p style="text-align: center;">Alternate Bat</p>  <p>A diagram of a Bullish Alternate Bat pattern. It shows a price movement from point X to A, then A to B, B to C, and C to D. Dashed lines connect X to C and X to D. The following ratios are labeled: XA = 0.382, AB = 0.886, BC = 2.0, CD = 3.618, and XD = 1.13.</p>	<p style="text-align: center;">Alternate Bat</p>  <p>A diagram of a Bearish Alternate Bat pattern. It shows a price movement from point X to A, then A to B, B to C, and C to D. Dashed lines connect X to C and X to D. The following ratios are labeled: XA = 0.382, AB = 0.886, BC = 2.0, CD = 3.618, and XD = 1.13.</p>

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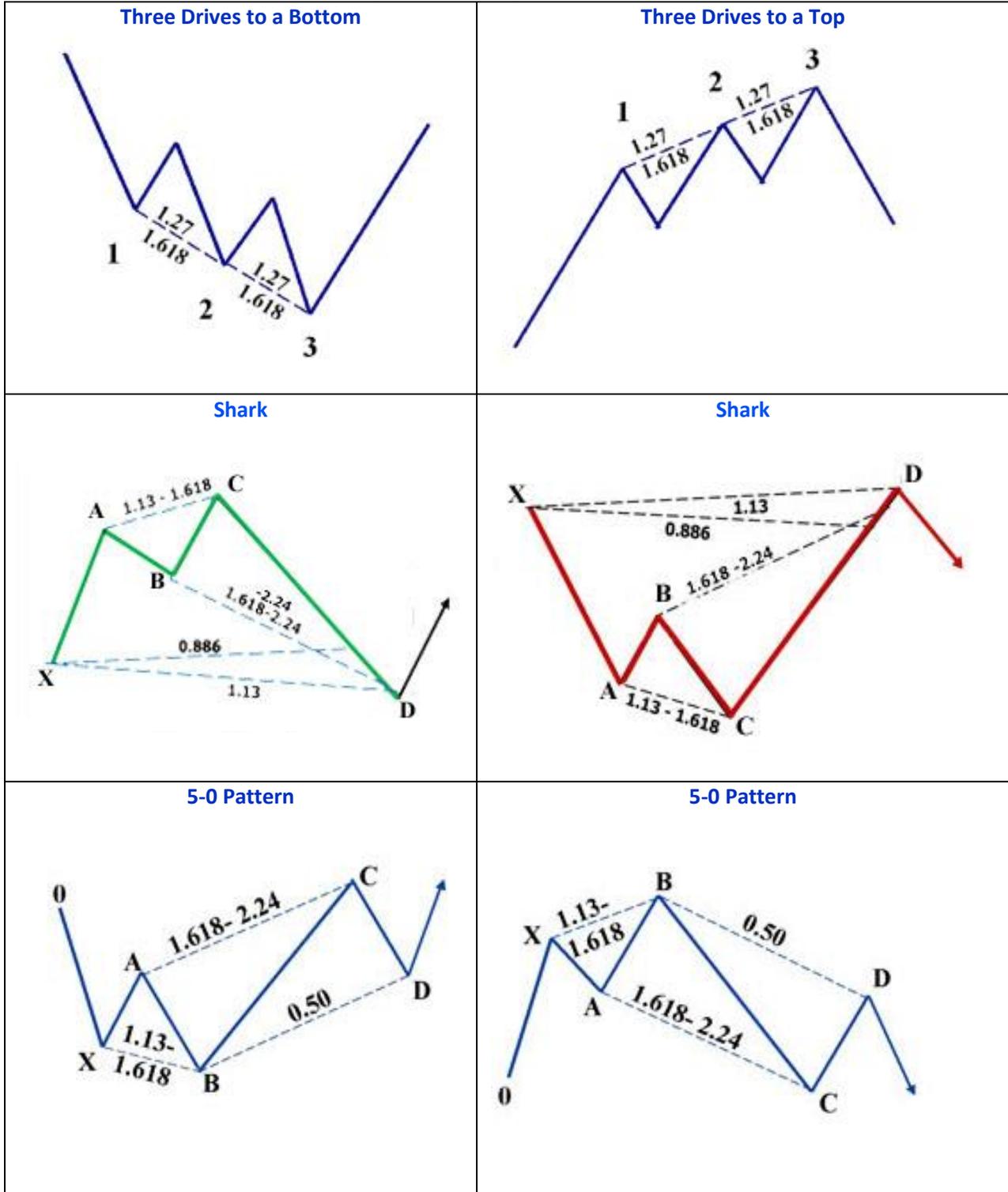
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<p style="text-align: center;">Butterfly</p>  <p>A diagram of a butterfly pattern with vertices A, B, C, D and X. Solid lines connect A-B, B-C, X-A, and X-B. Dashed lines connect X-C, X-D, and A-D. Ratios are labeled: $0.382;$ above AC, 0.886 above BC, 0.786 on XB, $1.618;$ on BD, 2.618 on CD, and $1.27; 1.618$ on XD.</p>	<p style="text-align: center;">Butterfly</p>  <p>A diagram of a butterfly pattern with vertices A, B, C, D and X. Solid lines connect X-A, X-B, B-C, and A-C. Dashed lines connect X-C, X-D, and A-D. Ratios are labeled: $1.27; 1.618$ on XD, 0.786 on XB, $1.618;$ on BD, 2.618 on CD, $0.382;$ on BC, and 0.886 on AC.</p>
<p style="text-align: center;">Crab</p>  <p>A diagram of a crab pattern with vertices A, B, C, D and X. Solid lines connect A-B, B-C, X-A, and X-B. Dashed lines connect X-C, X-D, and A-D. Ratios are labeled: $0.382;$ above AC, 0.886 above BC, $0.382;$ on XB, 0.618 on BD, $2.24;$ on CD, 3.618 on AD, and 1.618 on XD.</p>	<p style="text-align: center;">Crab</p>  <p>A diagram of a crab pattern with vertices A, B, C, D and X. Solid lines connect X-A, X-B, B-C, and A-C. Dashed lines connect X-C, X-D, and A-D. Ratios are labeled: 1.618 on XD, $0.382;$ on XB, 0.618 on BD, $2.24; 3.618$ on CD, $0.382;$ on BC, and 0.886 on AC.</p>
<p style="text-align: center;">Deep Crab</p>  <p>A diagram of a deep crab pattern with vertices A, B, C, D and X. Solid lines connect A-B, B-C, X-A, and X-B. Dashed lines connect X-C, X-D, and A-D. Ratios are labeled: $0.382;$ above AC, 0.886 above BC, 0.886 on XB, $2.618; 3.618$ on CD, and 1.618 on XD.</p>	<p style="text-align: center;">Deep Crab</p>  <p>A diagram of a deep crab pattern with vertices A, B, C, D and X. Solid lines connect X-A, X-B, B-C, and A-C. Dashed lines connect X-C, X-D, and A-D. Ratios are labeled: 1.618 on XD, 0.886 on XB, $2.618; 3.618$ on CD, $0.382;$ on BC, and 0.886 on AC.</p>

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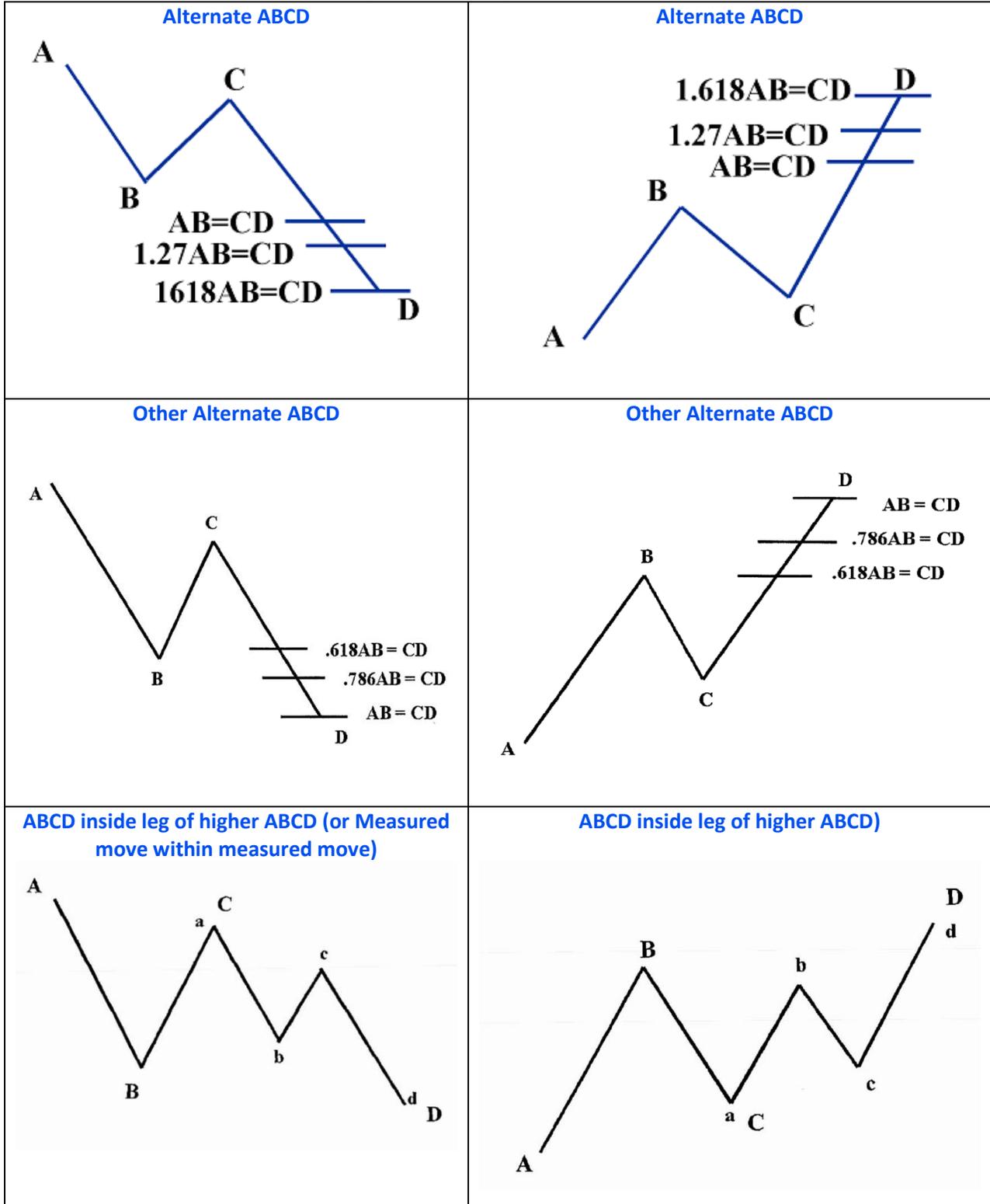
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<p style="text-align: center;">Cypher</p>	<p style="text-align: center;">Cypher</p>
<p style="text-align: center;">Impulse AB=CD (or Measured move)</p>	<p style="text-align: center;">Impulse AB=CD (or Measured move)</p>
<p style="text-align: center;">Corrective (or reciprocal) AB=CD</p>	<p style="text-align: center;">Corrective (or reciprocal) AB=CD</p>

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