

$$\begin{array}{c}
 \boxed{\chi} = \text{diagram 1} + \text{diagram 2} + \text{diagram 3} + \dots = \\
 \text{diagram 4} + \text{diagram 5}
 \end{array}$$

Diagram 1: Two horizontal lines with arrows pointing left on the top line and right on the bottom line.

Diagram 2: Two horizontal lines with arrows pointing left on the top line and right on the bottom line, followed by a shaded box labeled Γ .

Diagram 3: Two horizontal lines with arrows pointing left on the top line and right on the bottom line, followed by two shaded boxes labeled Γ in series.

Diagram 4: Two horizontal lines with arrows pointing left on the top line and right on the bottom line.

Diagram 5: Two horizontal lines with arrows pointing left on the top line and right on the bottom line, followed by a shaded box labeled Γ and then a shaded box labeled χ .