

Image A

Image B

Flux



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graph TD; A[Image A] --> F[Flux]; B[Image B] --> F;
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The diagram illustrates a process where two inputs, 'Image A' and 'Image B', are combined to produce a 'Flux'. 'Image A' is in a box at the top left, 'Image B' is in a box at the top right, and 'Flux' is in a box at the bottom center. Two arrows point from the bottom of the 'Image A' box and the bottom of the 'Image B' box towards the top of the 'Flux' box.