CLAIMS

1. An outdoor unit comprising an outdoor heat exchanger,

the outdoor heat exchanger comprising:

a first heat exchanger portion; and

a second heat exchanger portion disposed so as to be in contact with the first heat exchanger portion,

the first heat exchanger portion having a plurality of first refrigerant paths,

the second heat exchanger portion having a plurality of second refrigerant paths,

a first path of the plurality of first refrigerant paths being connected to a second path of the plurality of second refrigerant paths, in such a manner of excluding a path of the plurality of second refrigerant paths closest to the first heat exchanger portion and a path of the plurality of second refrigerant paths farthest from the first heat exchanger portion,

the first path being located closest to the second heat exchanger portion,

the second path being disposed in a region where a flow velocity of a fluid passing through the second heat exchanger portion is relatively high.

2. The outdoor unit according to claim 1, wherein

the number of the plurality of first refrigerant paths is smaller than the number of the plurality of second refrigerant paths.

3. The outdoor unit according to claim 1, further comprising

a blower portion disposed so as to face the outdoor heat exchanger and configured to supply the fluid into the outdoor heat exchanger, wherein

when the outdoor heat exchanger is viewed from the blower portion, the second path is disposed so as to be located in a region where the blower portion and the second heat exchanger portion overlap with each other in a plan view.

4. The outdoor unit according to claim 1, wherein

each of the plurality of first refrigerant paths and each of the plurality of second refrigerant paths comprise a heat transfer tube, and

the heat transfer tube has a flat cross-sectional shape.

5. An outdoor unit comprising an outdoor heat exchanger,

the outdoor heat exchanger comprising:

a first heat exchanger portion; and

a second heat exchanger portion disposed so as to be in contact with the first heat exchanger portion,

the first heat exchanger portion having a plurality of first refrigerant paths,

the second heat exchanger portion having a plurality of second refrigerant paths,

a first path of the plurality of first refrigerant paths being connected to a second path of the plurality of second refrigerant paths,

the first path being located farthest from the second heat exchanger portion,

the second path being disposed in a region where a flow velocity of a fluid passing through the second heat exchanger portion is relatively high,

a third path of the plurality of first refrigerant paths being connected to a fourth path of the plurality of second refrigerant paths, in such a manner of excluding a path of the plurality of second refrigerant paths closest to the first heat exchanger portion and a path of the plurality of second refrigerant paths farthest from the first heat exchanger portion,

the third path being located closest to the second heat exchanger portion,

the fourth path being disposed in a region where a flow velocity of a fluid passing through the second heat exchanger portion is relatively high.

6. The outdoor unit according to claim 5, wherein

the first heat exchanger portion is disposed below the second heat exchanger

portion, and

the first path is disposed in a lowest part in the first heat exchanger portion.

7. The outdoor unit according to claim 5, wherein

the number of the plurality of first refrigerant paths is smaller than the number of the plurality of second refrigerant paths.

8. The outdoor unit according to claim 5, further comprising

a blower portion disposed so as to face the outdoor heat exchanger and configured to supply the fluid into the outdoor heat exchanger, wherein

when the outdoor heat exchanger is viewed from the blower portion, the second path is disposed so as to be located in a region where the blower portion and the second heat exchanger portion overlap with each other in a plan view.

9. The outdoor unit according to claim 5, wherein

each of the plurality of first refrigerant paths and each of the plurality of second refrigerant paths comprise a heat transfer tube, and

the heat transfer tube has a flat cross-sectional shape.

10. A refrigeration cycle apparatus comprising the outdoor unit as recited in any one of claims 1 to 9,

in a state where the outdoor heat exchanger operates as an evaporator, refrigerant flowing from the first heat exchanger portion to the second heat exchanger portion.