Decoder Layer

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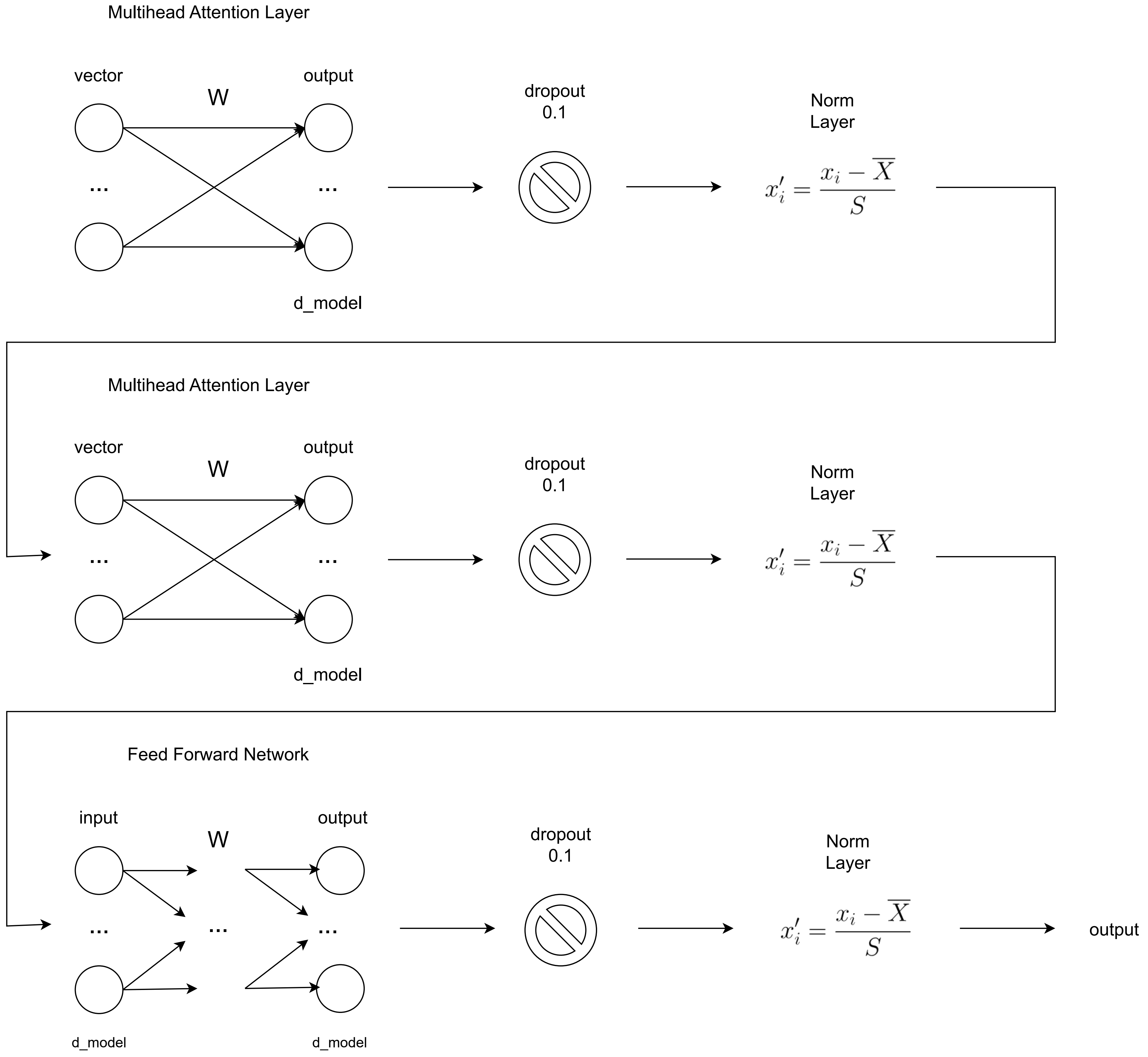
Multihead Attention Layer
vector
W
output
...
...
d_model
dropout
0.1
Norm
Layer
$x'_i = \frac{x_i - \overline{X}}{S}$
Multihead Attention Layer
vector
W
output
...
...
d_model
dropout
0.1
Norm
Layer
$x'_i = \frac{x_i - \overline{X}}{S}$
Feed Forward Network
input
W
output
...
...
...
d_model
d_model
dropout
0.1
Norm
Layer
$x'_i = \frac{x_i - \overline{X}}{S}$
output