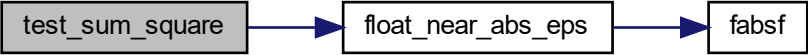


test\_sum\_square



```
graph LR; A[test_sum_square] --> B[float_near_abs_eps]; B --> C[fabsf];
```

A flowchart with three rectangular boxes connected by arrows. The first box, labeled 'test\_sum\_square', has a light gray fill and a black border. A dark blue arrow points from its right side to the second box, labeled 'float\_near\_abs\_eps', which is white with a black border. Another dark blue arrow points from the right side of the second box to the third box, labeled 'fabsf', which is also white with a black border. The boxes are arranged horizontally and are of equal size.

float\_near\_abs\_eps

fabsf