

A diagram on a grid background. A green square labeled 'S' is at the top left. A red square labeled 't' is at the bottom right. A thick gray horizontal bar is between them. A red arrow goes from 't' up and then left to 'S'. The text  $h(s, t) = 9$  is next to the arrow. A dashed red square labeled 'gcell' is at the bottom left, with an arrow pointing to it from the right.

S

$$h(s, t) = 9$$

t



$\rightarrow$  *gcell*