After a $32 \%$ pay rise, your salary is $\delta 42,400$.
Which of these calculations will give you your original salary?

$$
\begin{array}{rr}
42400 \div 0.68 \quad 42400 \times 1.32 \\
42400 \times 0.32 \\
42400 \times 1.32 & 42400 \times 0.68
\end{array}
$$

$A B C D$ is a rectangle.


The lengths of the sides $A B$ and $B D$ in the ratio $5: 4$.
What percentage of the perimeter of the rectangle is side $A C$ ?

