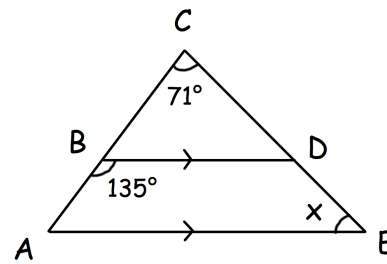


Find x 

Expand and simplify

$$(x + 2)(x + 3)(x + 6)$$

Simplify $(\sqrt{10})^4$ Simplify $2\sqrt{3} \times 3\sqrt{5}$

Heidi invests £4000 into a savings account.
The account pays compound interest of 1.8% per annum for the first two years
0.9% compound interest for each year after

How much interest does Heidi earn after investing her money for 5 years?

Factorise $6w^2 - 7w - 10$