Express 245 as a product of prime factors

## sumpraEy:

$42\left(3 P^{2}\right)^{8}$
$(B) 9^{-2}$

Find the Highest Common Factor (HCF) of 28 and 98


A tin of paint covers $3 \mathrm{~m}^{2}$ of flooring and costs $£ 15$. Work out how much will need spending to cover the floor.

3.9
$A B E$ and CBD are straight lines. Show $A B C$ is an isosceles triangle


Find the value of $x$ and $y$


Express 245 as a product of prime factors

## sumpraEy:

$42\left(3 P^{2}\right)^{8}$
$(B) 9^{-2}$

Find the Highest Common Factor (HCF) of 28 and 98


A tin of paint covers $3 \mathrm{~m}^{2}$ of flooring and costs $£ 15$. Work out how much will need spending to cover the floor.

3.9
$A B E$ and CBD are straight lines. Show $A B C$ is an isosceles triangle


Find the value of $x$ and $y$


