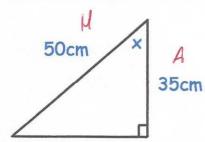
## 19th February

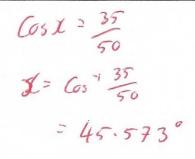


$$4\frac{1}{4} + 2\frac{3}{7}$$

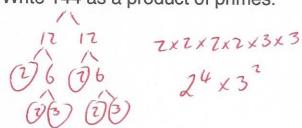
$$\frac{119}{28} + \frac{68}{29} = \frac{187}{28}$$

$$6\frac{19}{28}$$

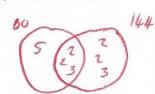




Write 144 as a product of primes.



Find the HCF of 60 and 144. 60= 2×2×3×5



HCF=ZXZX3

Calculate the pressure if the area is 5cm<sup>2</sup> and the force is 40N

Draw an arrow to represent the vector



