

1. μ μ
 i) ii) iii) $\mu\mu$ i))

i) = 2

ii) =

iii) =

i) = 1/2

v) = (+) /2

2. μ 16, μ ;

: = 4, = $^2=4^2=16$

3. = 9, = 4 μ μ
 x . x

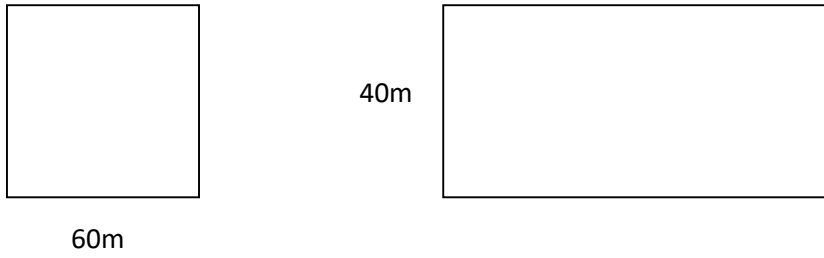
= $4 \cdot 9 = 36$

= \Leftrightarrow

$x^2 = 36 \Leftrightarrow x = 6$

4. μ μ 40 μ μ 60 m μ
 μ

;



$$\begin{aligned}
 & \mu & 4 \cdot 60 &= 240\text{m}. \\
 & \mu & (240 - 80) / 2 &= 80 \text{ m}. \\
 & \mu & & = 60^2 = 3600\text{m}^2 & = \\
 40 \cdot 80 &= 3200\text{m}^2
 \end{aligned}$$

$$\begin{aligned}
 & \mu \\
 1. & \dots & \mu & 32, & \mu & ;
 \end{aligned}$$

$$\begin{aligned}
 2. & & & = 20, & = 5 & \mu & \mu \\
 & x. & & x & & &
 \end{aligned}$$

$$\begin{aligned}
 3. & & \mu & & \mu & 30\text{m} & \mu & 40 \\
 & m \mu & \mu & & \mu & & \mu & \mu \\
 & & \mu & & & & & \\
 & & & & & & & ;
 \end{aligned}$$