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$$DF = 22500 \div 18 \text{ B1}$$

M1 For using Newton's  
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$$22500/18 - R = 600 \times$$

$$1.4 \text{ A1 } R = 410 \text{ N A1 4}$$

(ii) Rate of working is

6150 W B1 1 ft on

incorrect R, i.e.  $R \times 15$

2 (i) 2 M1 For using  $s =$

$ut + \frac{1}{2} at$  to obtain an

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© UCLES 2010 1  $\tan x$

$= k$  (i)  $\tan(x) = k$  B1

[1] co. www Mark final

answers (ii)  $x = 2 \tan^{-1} k$

$= k$  1 B1 [1] co. www

(iii)  $\sin x = \frac{1}{k^2 + 1}$

from  $90^\circ$  triangle. M1

A1 [2] Any valid

method –  $90^\circ$  triangle or

formulae.  $\frac{2}{3} \frac{5}{2} x$

3(i)  $5x + 32 = 240 - 720x$

$x = x$

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