

$$5 + 2h$$

$$C = 5 + 2h$$

$$\begin{array}{|c} x & x+4 \\ \hline \end{array}$$

$$\begin{array}{|c} \text{Work} \\ \hline \end{array}$$

$$y = \cancel{1.25}(100)$$

$$y = 1.25x + 25$$

$$y = 125(100) + 25$$

Cents      \$

19. 50p or .50p      p.50

20. 85,000 - t      50p

21. 12p      t +

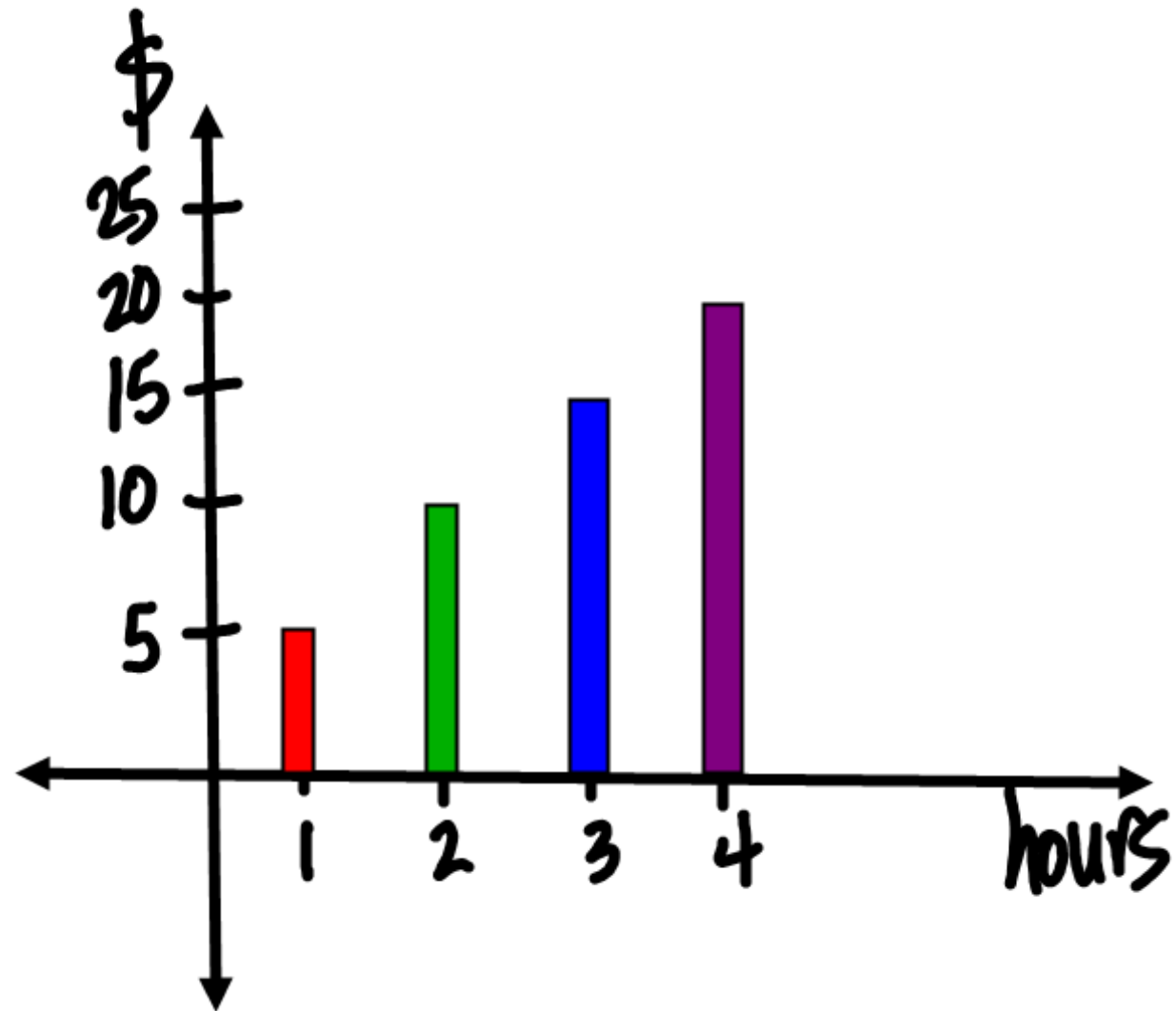
22. 24d      l |

23. 1245 - a

$x$	$2x$
0	0
1	2
2	4

$x$	$3x-9$	ANSWER
0	$3(0)-9$	-9
1	$3(1)-9$	-6
2	$3(2)-9$	-3

$h$	$5h$
0	0
1	5
2	10
3	15
4	20



p27

1-30 All