

# 1.1 Straight Time Pay Day 3

March 25, 2015

Ralph Hall is an accounting clerk. He earns \$14.40 per hour. How many hours per week must he work if he want to earn approximately \$550.00 per week?

$(\text{hours})(\text{rate}) = \text{pay}$

$$\left( \frac{X}{14.40} \right) \left( \frac{14.40}{14.40} \right) = \frac{550.00}{14.40}$$

$X = 38.19 \text{ hours}$

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Sally is a server. She earns \$4.65 per hour. Sally worked 32 hours this week and earned \$450 in tips. How much did she make this week?

$$(4.65)(32) = 148.80$$

$$+ 450$$


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$$\$598.80$$

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Employee	Regular Hourly Rate	X	Hours Worked	=	Straight-Time Pay
Derek J.	\$8.00	X	25	=	a
Andy P.	\$10.25	X	15	=	b
Curtis G.	\$16.20	X	c	=	\$518.40
Alex R.	\$9.75	X	d	=	\$390.00
David A.	e	X	24	=	\$630.00
Brett G.	g	X	40	=	\$390.20

A. \$200      D. 40 hours  
 B. \$153.75      E. \$26.25 per hr  
 C. 32 hours      F. \$9.75/hr

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