

Wages and Salaries

Calculate the weekly wage of the following employees given their annual salaries.

Name of employee	Annual salary	Weekly wage
1) Hazel Gray	\$8216	$\frac{8216}{52} = \$158$
2) Leon Hill	\$780	= \$
3) Avontae Brown	\$8892	= \$
4) Warren Blue	\$ 24752	= \$
5) Jenna Pettifere	\$ 23,920	= \$
6) China Lovell	\$ 10140	= \$

Calculate the monthly salaries of the following employees given their annual salaries.

Name of employee	Annual salary	Monthly salary
1) Jollyiah Green	\$ 36012	$\frac{36012}{12} = \$ 3001$
2) Marcus Rolle	\$9108	= \$
3) Phillip Armbrister	\$9625.32	= \$
4) Ashanti Porter	\$57624	= \$

Debbie and her sister Ashley are both dress designers. Debbie is paid monthly and earns \$1280.50 per month. Ashley is paid weekly and gets \$295.25 per week.

a) Calculate Debbie's annual pay

= \$

b) Calculate Ashley's annual pay

= \$

c) Who's annual pay is greater ?