Name:	Class:

Question 01

You put \$100 in a savings bank that pays 3% annual simple interest. How much would be in your account after 2 years?

(a)	(b)	(c)	(d)
\$3	\$6	\$103	\$106

Question 02

You put \$200 in a savings bank that pays 4% annual simple interest. How much would be in your account after 3 years?

(a)	(b)	(c)	(d)
\$204	\$212	\$224	\$208

Question 03

You put \$500 in a savings bank that pays 2% annual simple interest. How much would be in your account after 3 years?

(a)	(b)	(c)	(d)
\$530	\$510	\$515	\$506

Question 04

You put $600 in a savings bank that pays 2% annual simple interest. How much would be in your account after 4 years?

(a)	(b)	(c)	(d)
$612	$608	$648	$616

Question 05

You put $300 in a savings bank that pays 3% annual simple interest. How much would be in your account after 2 years?

(a)	(b)	(c)	(d)
$318	$309	$305	$306

Question 06

You put $200 in a savings bank that pays 4% annual simple interest. How much would be in your account after 5 years?

(a)	(b)	(c)	(d)
$220	$209	$208	$240

Question 07

You put $200 in a savings bank that pays 6% annual simple interest. How much would be in your account after 3 years?

(a)	(b)	(c)	(d)
$212	$236	$209	$218