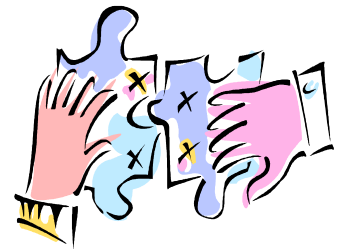**Front-End
Rounding
(Stop at front end.
Round that digit
and make all
others zero.)**

**Nearest 1, 10
or 100
(Should the digit
in this place be
one more? Make
all other digits
zero.)**

**Compatible
Numbers
For Dividing
(Choose two close
numbers whose
quotient has no
remainder.)**

(Under each flap, explain in
your own words how to do
this type of rounding.)

Actual	Estimated	Actual	Estimated	Actual	Estimated
$ 1. 29	$ 1. 00	$ 1. 29	$ 1. 00	$22.68/3.14	$21.00/3.00
2. 79	3. 00	2. 79	3. 00	≈$7.20	= $7.00
13. 58	10. 00	13. 58	14.00		
$17. 74	$14. 00	$17. 74	$ 18. 00		
				$127.00/58.00	$120.00/60
$ 27. 58	$ 30. 00	3 @ $4. 27	3 x $4. 00	≈ $2.19	= $2.00
- 6. 67	- 7.00	= $12. 81	= $12. 00		
$20. 91	$24. 00				

Your own example here:

Your own example here:

Your own example here: