$\qquad$
$\qquad$

Finding Mode:
$\Rightarrow$ The Mode of a data set describes the data that appears most often.
Find the mode of these numbers.
$15,14,13,15,15,13,12,13$
Ordered List: $12,13,13,13,14,15,15,15$
The number 13 and 15 appears 3 times.
Mode $=13,15$

1) $3,4,2,2,1,7,13,15,2$
2) $35,40,40,34,36$

Mode:
4) $16,8,15,13,16,8,12$

Mode:
6) $21,32,10,32,24$,

Mode:
$\qquad$
$\qquad$

## Answer key

Finding Mode:
$\Rightarrow$ The Mode of a data set describes the data that appears most often.
Find the mode of these numbers.
$15,14,13,15,15,13,12,13$
Ordered List: $12,13,13,13,14,15,15,15$
The number 13 and 15 appears 3 times.
Mode $=13,15$

1) $3,4,2,2,1,7,13,15,2$
$1,2,2,2,3,4,7,13,15$

Mode: 2
3) $76,74,53,23,56,23$
$23,23,53,56,74,76$

Mode: 23
5) $64,65,65,63,62,65,65$
$62,63,64,65,65,65,65$

Mode: 65
2) $35,40,40,34,36$
$34,35,36,40,40$

Mode: 40
4) $16,8,15,13,16,8,12$
$8,8,12,13,15,16,16$

Mode: 8, 16
6) $21,32,10,32,24$,
$10,21,24,32,32$

Mode: 32

