$\qquad$
$\qquad$

## Calculate mode.

Example: 2, 6, 7, 3, 2, 3, 2
The most frequent numbers: $\underline{2}, 6,7,3, \underline{2}, 3, \underline{2}$

$$
\text { Mode }=\frac{2}{}
$$

$$
\text { Example: } 6,7,3,5,9,2
$$

$$
\text { Mode }=\text { No Mode }
$$

1) $96,11,92,7,81,9,53,60,49,27$
2) $68,68,50,20,90,67,7,56,90$

Mode:
Mode:
3) $47,52,26,92,87,65,26$

Mode: $\qquad$
5) $89,77,77,29,13,55,23,81,89$

Mode: $\qquad$
4) $16,8,67,80,75,15$

Mode:
6) $57,66,57,73,79$

Mode:
8) $88,46,89,61,99,88,89,65$

Mode:
Mode:
9) $1,6,91,78,25,91,44$
10) $13,77,69,31,19,65,72$

Mode:
Mode:
$\qquad$
$\qquad$

## Calculate mode.

Example: 2, 6, 7, 3, 2, 3, 2
The most frequent numbers: $\underline{2}, 6,7,3, \underline{2}, 3, \underline{2}$

$$
\text { Mode }=\frac{2}{}
$$

$$
\text { Example: } \quad 6,7,3,5,9,2
$$

$$
\text { Mode }=\text { No Mode }
$$

1) $96,11,92,7,81,9,53,60,49,27$

Mode: No Mode
3) $47,52,26,92,87,65,26$

Mode: 26
5) $89,77,77,29,13,55,23,81,89$

Mode: 89,77
7) $52,36,74,66,92,82,5,58$

Mode: No Mode
9) $1,6,91,78,25,91,44$
4) $16,8,67,80,75,15$
6) $57,66,57,73,79$
8) $88,46,89,61,99,88,89,65$

Mode: 88, 89

Mode: 91

