## Finding the Mean | Integers

A) Calculate the mean of each data set.

1) $13,6,0,9,18,2$
2) $1,8,3,7,6$

Mean = $\qquad$ Mean = $\qquad$
5) 5) BREDMP a memben ta ullark

Mean = $\qquad$ Mean = $\qquad$
B) Harriet, Ed, Minnie, and Sue went to the backyard and picked 12, 15, 11, and 18 pine cones respectively. Find the mean number of pine cones Harriet, Ed, Minnie, and Sue collected.

