## Bears in a Cave

Materials: one bowl for each partnership
5-10 (K-1) Bears
20 ( $1^{\text {st }}$ grade) Bears
How to play:
The object of the game is to guess how many bears are hiding in the cave (under the bowl).

Partners take turns hiding some of the bears under the bowl and leaving the remainder next to the bowl while the other partner covers his/her eyes.

Then, that partner has to figure out how many bears are hiding.

Ex: I can see 4 bears. I know that 4 plus 6 is ten so 6 bears must be hiding.


