Data sheet.

Game 1: Free harvest

Fishing season	Equation	Example			Game						
		0	**1**	**2**	**0**	**1**	**2**	**3**	**4**	**5**	**6**
(A) Total population	= C + D										
(B) Number caught											
(C) Remaining population	= A − B	100			100						
(D) Young of the year (YOY)	= C ÷ 10	10			10						

Final population: _____

Game 2: Maintain or increase population

Fishing season	Equation	**0**	**1**	**2**	**3**	**4**	**5**	**6**
(A) Total population	= C + D							
(B) Number caught								
(C) Remaining population	= A − B	100						
(D) Young of the year (YOY)	= C ÷ 10	10						
Stocking additions (if applicable)								

Final population: _____

Game 3: Coastal development scenario

Fishing season	Equation	**0**	**1**	**2**	**3**	**4**	**5**	**6**
(A) Total population	= C + D							
(B) Number caught								
(C) Remaining population	= A − B	100						
(D) Young of the year (YOY)	= C ÷ 10	10						
Subtractions (coastal development)								
Additions (coastal development)								

Final population: _____