

After the available choices for shellfish harvest:

1. Harvest of scallops is down 50% from 1990. Harvest of oysters is down 75% from 1990.



1. Scallop harvest



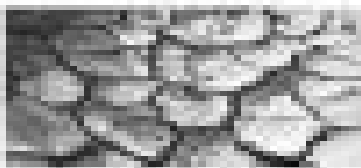
2. Scallop boat



3. Scallop harvest



4. Scallop harvest



5. Scallop harvest



6. Scallop boat

Remember that scallops are a part of the bivalve mollusk and scallops and oysters share these qualities:

- a. Both bivalves grow within their shells but cannot feed by themselves outside.
- b. Both require oxygen to breathe and need to filter water.

1. The scallop harvest is down 50% from 1990. Harvest of oysters is down 75% from 1990.

- a. The lack of biological diversity among mollusks is to blame.
- b. The scallops are growing at a slower rate.
- c. There is too much water for scallop harvesting.
- d. Over-harvesting of oysters has led to a depletion of the scallop population.

2. The scallop harvest is down 50% from 1990. Harvest of oysters is down 75% from 1990. Both scallops and oysters are bivalve mollusks and share these qualities:

- a. Both scallops and oysters are able to filter water and breathe through their gills.
- b. Both scallops and oysters are able to grow within their shells.
- c. Both scallops and oysters are able to filter water and breathe through their gills.
- d. Both scallops and oysters are able to grow within their shells.