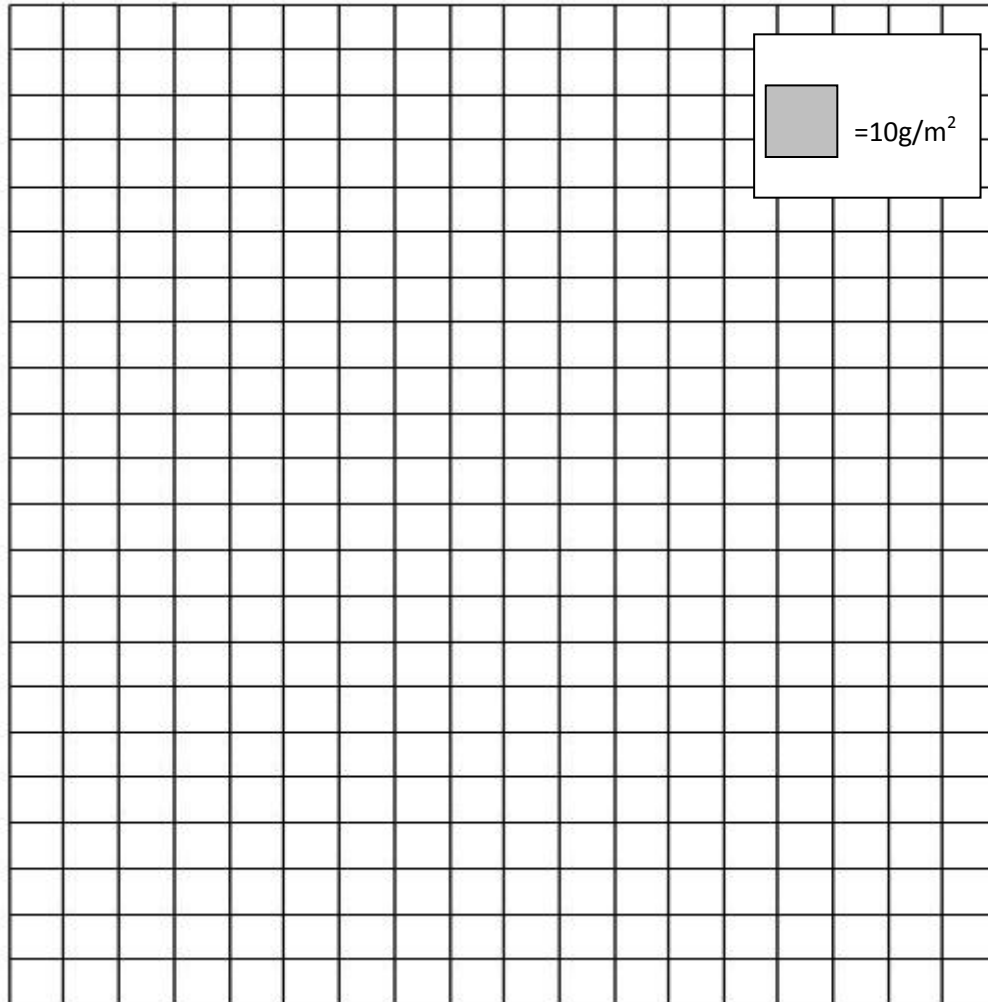


Biomass Pyramid



| Species | Biomass g/m ² |
|--------------|--------------------------|
| Kelp | 180 |
| Sea Urchins | 105 |
| Sea Otters | 80 |
| Killer Whale | 7 |

1. Which species represents the...

Producer _____ 1° Consumers _____

2° Consumer _____ 3° Consumer _____

2. What might happen to the total biomass of sea urchins if another secondary consumer was introduced into the environment?

3. What is the advantage of using a biomass pyramid?