There are many predicate calculus representations for each English sentence. In the answers provided, the assumed domains are "all watercraft", "all watercraft", "all fishing boats", and "all students", respectively.

- Every cruise ship was accompanied by at least one tug.
  $\forall x \; \text{cruise}(x) \Rightarrow \exists y \; \text{tug}(y) \bigwedge \text{accompany}(y, x)$

- At least one tanker was accompanied by more than one tug.
  $\exists x, y, z \; \text{tanker}(x) \bigwedge \text{tug}(y) \bigwedge \text{tug}(z) \bigwedge (y \neq z) \bigwedge \text{accompany(y,x)} \bigwedge \text{accompany(z,x)}$

- All the fishing boats but one returned safely to port.
  $\exists x \; \neg\text{safely}(x) \bigwedge \forall y \; (x \neq y) \Rightarrow \text{safely}(y)$

- There are exactly two students with grade less than B.
  $\exists x, y \; \text{lessB}(x) \bigwedge \text{lessB}(y) \bigwedge (x \neq y) \bigwedge \forall z \; \text{lessB}(z) \Rightarrow (z = x \bigvee z = y)$