

A Heritage of Excellence— Early Years (1st Floor)

1. Who was the first Commandant
(boss) of the shipyard?

Lt. Ambrose Wyckoff

2. What were the 11,000 women who
enlisted during WWI called?

Yeomen (F.) or Yeomanettes

3. During what years were ships built
at the shipyard?

1890s-1960s

4. What were the 5 battleships repaired
at PSNS & IMF following Pear Harbor
called?

Pearl Harbor Ghosts

5. How many people worked in at
PSNS & IMF during WWII?

About 32,000



SpecOps Subs (2nd Floor)

1. Name the 2 types of nuclear Spec.
Ops. Subs.

SSN & SSGN

2. When can a sailor talk about his/her
spec. ops. missions?

never

3. What Spec. Ops. Sub is the most
decorated ship in U.S. Navy history?

USS *Parche* (SSN 683)

4. 5 Spec. Ops. subs are
stationed at Naval Base Kitsap.

Other Stuff! (Whole Building)

Name the Navy installations in Puget
Sound.

PSNS & IMF

Naval Base Kitsap

NUWC—Keyport

Naval Station Everett

NAS Whidbey Island

Navy Museums Northwest Puget Sound Navy Museum



... remember,
discover,
imagine...

Museum Scavenger Hunt



Grades 2-4

Name: _____

Teacher: _____

Score: _____

A Heritage of Excellence— Modern Era (1st Floor)

1. What does PSNS & IMF stand for?

**Puget Sound Naval Shipyard and
Intermediate Maintenance Facility**

2. Aircraft carriers make up
22 % of PSNS & IMF's
workload.

3. Today PSNS & IMF's primary
workload includes the
maintenance,
refueling,
repairs, and
recycling
of the U.S. Navy's nuclear-powered
subs and surface ships.



USS *John C. Stennis* (CVN 74)— Life On Board (2nd Floor)

1. USS *John C. Stennis* (CVN 74) is
what type of aircraft carrier?

Nimitz Class

2. What is the average age of a sailor
serving onboard *Stennis*?

23 years

3. About how many Sailor Phones are
on board the USS *John C. Stennis*?

50

4. What is the late-night meal served
called?

Midrats or Midnight Rations

5. What are sleeping compartments
called?

Berthing Compartments

6. How much dirty laundry is done
onboard each week?

20,000 pounds

7. What is a shower longer than 5 min.
called?

Hollywood Showers

USS *John C. Stennis* (CVN 74)— Work On Board (2nd Floor)

1. How is the USS *John C. Stennis*
powered?

**2 nuclear reactors and 4 steam
turbines**

2. Who is the head of Flight
Operations?

the Air Boss

3. What is CATCC?

Carrier Air Traffic Control Center

4. How often does *Stennis* replenish at
sea?

Every 7-10 days

5. What do “Grapes” do?

Fuel aircraft

6. How many aircraft are on board?

70 aircraft