Name:	Date: Class:
Fill in the blanks as you watch Sub Monke	eys, Part 1 (starting after the introduction).
1. The <i>Argonaut Jr</i> . was built in	by
2. The <i>Argonaut Jr</i> . was made from	·
3 is used to make the A	rgonaut Jr. sink.
4. One cubic foot of water weighs about _	pounds.
5. To hold down one cubic foot of water	you need pounds of weight.
6. The Argonaut Jr. has cubic	e feet of air.
7. The <i>Argonaut Jr</i> . needs about or 770	pounds of weight, about the same as on
8. Lead is than air, el	ephants or monkeys.
9. One cubic foot of lead weighs	pounds.
10. The Argonaut Jr. only needs	cubic feet of lead to sink.
11. The tanks help the	e Argonaut Jr. sink and float.
12. The ballast tanks are filled with	when the submarine needs to sink.
13. The ballast tanks are filled with	when the submarine needs to floats.
14. The Argonaut Jr. has wheels so it can	along the bottom.
15 can go out the	e bottom hatch.
16 keeps the submari	ne from flooding when the bottom hatch is opened.
17. Simon started designing subs when he	e was in



Argonaut Jr 2010

Name:	Date:	Class:
Fill in the blanks as you watch Sub Monkeys	, Part 2.	
18. The <i>Argonaut Jr</i> . sinks when	comes in the bal	llast tanks and
leaves the tanks.		
19. Bart tries to escape through the	when th	e sub springs a leak.
20. If the air pressure inside the sub is less t will crush like a	han the water pressure ou	itside the sub, the Argonaut Jr
21. To keep from crushing, more	is put inside the su	bmarine.
22. Jules Verne, Simon's hero, wrote	Leagues under	the Sea.
23. Bart goes through the	hatch to catch lunch	ı .
24. When Bart turns the hand crank, the sub	o's	turn. This lets the sub
drive along the	of the ocean.	
25. When the ballast tanks are blown so the fills the tanks.	sub can rise, water leaves	s the tanks and
26. The Argonaut 1, Simon's next sub, trave	eled o	n the bottom of the ocean.
27. Simon received a telegram from		congratulating him on
his success.		



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