CIRCU	LATORY & EXCRE	TORY SYSTEM	Date ::
# open & closed circulation	y systems -		and a silver of the contract o
· Open circulatory system			A company of the second
Ves	a shall	- No ca	pilleries
(Heart)	111 -> H	emocoel - Arthr	opods & Mollusca
		except	cephalopods & tunicalis.
a closed circulation tout	I had		Jaquein 1000
· dosed circulatory syst	L. D. S. J. Ha	art -> Aorla -> Ax	Hes Artenies -> Arterioles
	· Pathway ; ne	Verment - Capi	ueries « Tissues
Aorta		10,000	Coxygen Tissues le
Artry Artries	4	ewment to southern	1 (a la diva)
Arterioles	· Ve		C. asserate
I'd & A" A" A" A" > Tissuses	1/44		tenoles blood
y → Venules	A.	,	ssues
A → Vain	154	age or Heart.	
→ Vena cava	Announced and		generate venules
	<u> </u>		od.
(ungs)	- June 40.		E L
	के केस प्रतिकार प्रशास विद्या	dose circu	datory system
· open circulatory system	/ land	1) Blood pr	essure - higher than ocs.
1) Blood pressure - wo	1 1 1	2) Blood w	inveyed to the organ
2) Blood directly conveyed to the organs without	the formation	Through	capillilles.
to the organs worker		0	aston.
of capilluies.	not well	3) Distribute	di is well regulated.
3) Distribution of blood is i			11 Vein - Vener is
regulated.	L		u to the heart rapidly.
4) Blood relieve to the hear	<u> </u>		•
slowly.	. 0	•	View " de-02 - "
5) Founds in most arthrop	rods &		iphalopods ball
mollusca expects - tunica			circulatory system in 4.
cephalopods.	atoms 3 would	term - to	· cheseof circulatory sys
Jan Carlo San July 1997	1. Perizarahina		- 4. Insubred wast
Same?	2. Epicartion		Spiral .













