## (११) गुणोत्तर आणि प्रमाण, मिश्रण, साखळी नियम

समान ठेवायची असेल तर क १) २०	२) १२	•	
In an axamination cants	₹ <i>)</i> 1₹	3) 90	8) 08
Biology test and 24 sturequired if in each room only one subject is to be	dents were to write Hi the same number of street conducted.	story test. Find the mir adents are to be seated a	nimum number of rooms
1) 20		3) 10	., .
१६% ॲसिड असलेल्या ५० होईल?	लिटर द्रावणात किती लिटर प	पाणी ओतावे म्हणजे नवीन द्र	वणातील ॲसिडचे प्रमाणे १०%
9) 94	२) २०	3) 30	४) २५
How many liters of wat becomes 10% acid?	er should be added to 50	liters of a 16% acid sol	ution so that new solution
1) 15	2) 20	3) 30	4) 25
<u>उत्तरे : (</u> ९ २–३	१९) गुणोत्तर आणि प्रम	गण, मिश्रण, साखळी	नियम
	In an examination centre Biology test and 24 sturequired if in each room only one subject is to be 1) 20  9६% ॲसिड असलेल्या ५० होईल?  9) १५  How many liters of water becomes 10% acid?  1) 15	In an examination centre, 60 students were to verification by the students were to write Historian required if in each room the same number of strongly one subject is to be conducted.  1) 20 2) 12  9६% ॲसिड असलेल्या ५० लिटर द्रावणात किती लिटर पहोईल?  9) १५ २) २०  How many liters of water should be added to 50 becomes 10% acid?  1) 15 2) 20	In an examination centre, 60 students were to write Mathematics test, Biology test and 24 students were to write History test. Find the mir required if in each room the same number of students are to be seated a only one subject is to be conducted.  1) 20 2) 12 3) 10  9६% ॲसिड असलेल्या ५० लिटर द्रावणात किती लिटर पाणी ओतावे म्हणजे नवीन द्र होईल? 9) १५ २) २० 3) ३०  How many liters of water should be added to 50 liters of a 16% acid sol becomes 10% acid? 1) 15 2) 20 3) 30