**(Printed Pages 01)**

**Roll No. \_\_\_\_\_\_\_\_\_\_\_\_**

**MGO-1324**

**MA (I Semester)Examination, Dec. 2018**

**GEOGRAPHY**

**GEOGRAPHY OF RESOURCES**

*Time Allowed: Three Hours] [Maximum Marks: 70*

**Note:** Answer **all** questions.

**Q. 1.** Attempt any **six** of the following. **5\*6=30**

fuEufyf[kr esa ls fdUgha N% ds mRrj nhft, %

1. Resources

 lalk/ku

1. Main concepts of Resource Geography

 lalk/ku Hkwxksy ds eq[; ladYiuk,a

1. Concept of Resource Conservation

 lalk/ku laj{k.k dh ladYiuk

1. Sustainable development

lrr fodkl

1. Factors of industrial location

 vkS|ksfxd vofLFkfr dkjd

1. ASEAN

 ,f'k;ku

1. Concept of economic development

vkfFkZd fodkl dh ladYiuk

1. Concept of Third World

 r`rh; fo'o dh ladYiuk

**Q. 2.** Describe the distribution of energy resources in the world. **10**

 fo'o ds ÅtkZ lalk/ku ds forj.k ij izdk'k MkysaA

**OR**

Critically examine the role of human resources in economic development.

 vkfFkZd fodkl esa ekuo lalk/ku dh Hkwfedk dks vkykspukRed fujh{k.k djsaA

**Q. 3.** Discuss the principles and components of watershed development. **10**

 tu foHkktu fodkl ds fl)kUr ,oa rRoksa ij ppkZ djsaA

**OR**

Discuss recent trends in international politics over energy resources.

 ÅtkZ lalk/kuksa ij vUrjkZ"Vªh; jktuhfr esa ubZ izo`fRr;ksa ij foospuk dhft,A

**Q. 4.** Discuss Losch’s theory of industrial location. **10**

 ykW'k ds m|ksx ds LFkkuh;dj.k ds fl)kUr dh foospuk dhft,A

**OR**

Critically examine Weber’s theory of industrial location.

 oscj ds m|ksx ds LFkkuhdj.k ds fl)kUr dk vkykspukRed ijh{k.k dhft,A

**Q. 5.** Discuss in detail resources regions of the world. **10**

 fo'o ds lalk/ku izns'kksa@{ks=ksa dh foLrkj iwoZd foospuk dhft,A

**OR**

Discuss the concept and characteristics of Developed and Developing countries.

fodflr ,d fodkl'khy ns'kksa dh ladYiuk dh foospuk dhft,A