

**1 What is the video about?**

- a A brief overview of oil and gas rotary drilling
- b The history of oil and gas rotary drilling
- c The dangers of oil and gas rotary drilling
- d The benefits of oil and gas rotary drilling

**2 What is the force required for the drill bit cutters to engage the formation?**

- a The weight of the steel pipes
- b The weight of the drill bit
- c The weight of the mud
- d The weight of the winch

**3 What are the steel pipes that provide the force to rotate the drill bit called?**

- a The drill string
- b The mud tanks
- c The swivel
- d The annulus

- 4 How is the rotation of the drill bit applied?**
- a By use of a rotary table or top drive
  - b By use of a downhole motor
  - c By use of a drawwork
  - d By use of solid control equipment
- 5 What is the system used to lift and lower the drill string and control the applied weight called?**
- a The drawwork
  - b The mud tank
  - c The swivel
  - d The annulus
- 6 What is the purpose of the drilling fluid?**
- a To carry and remove the cuttings
  - b To provide information about the wellbore
  - c To stabilize the wellbore
  - d All of the above
- 7 What is the drilling fluid also called?**
- a The mud
  - b The swivel
  - c The annulus
  - d The drawwork
- 8 Where is the drilling fluid prepared?**
- a In the mud pumps
  - b In the swivel
  - c In the annulus
  - d In the mud tanks
- 9 What is the primary barrier that prevents blowout?**
- a The drill bit
  - b The mud
  - c The swivel
  - d The annulus
- 10 Is the explanation of the process in the video:**
- a Accurate
  - b Inaccurate
  - c Overly complicated
  - d Too simplified

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