

برعاية معالي وزير التربية والتعليم

السيد الاستاذ / محمد عبد اللطيف

وتوجيهات مساعد الوزير لشئون تطوير المناهج التعليمية
والمشرف على الإدارة المركزية لتطوير المناهج

د/ اكرم حسن

اداءات وتقييمات

الصف الثاني الاعدادي

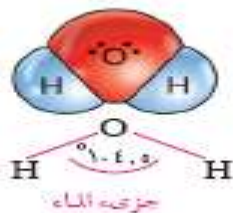
لجنة الاعداد والمراجعة

خبراء مكتب تنمية مادة العلوم

اشراف علمي

مستشار العلوم

د/ عزيزه رجب خليفة

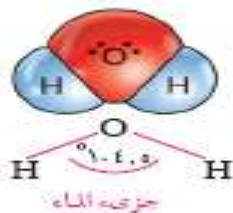


Class performances in 5th, 6th

Lesson three

Complete the following:

- 1- when alkali metals react ,it loses an electron from its outer energy level and turns into
- 2- The least active alkali element is And the most one is
- 3- The elements in group are called alkali .
- 4- Sodium reacts with water and gas evolves.
- 5- From the alkali which sinks in water and one of the alkali floats is
- 6- Alkali elements belongs to class in the modern periodic table.
- 7- An alkali element lies in the second period ,its atomic number is
- 8- The most active alkali elements is
- 9- $2K + 2H_2O \longrightarrow \dots + \dots$
- 10- + $\longrightarrow 2H_2O$
- 11- The elements of Group 17 are called
- 12- One of the solid halogens is , a liquid one is and a gaseous one is
- 13- Chlorine (C_{17}), its valency isbecause its outer energy level haselectrons.
- 14- 1st group elements react with 7th group elements forming



17 – The liquid Nitrogen is used in While radioactive Cobalt 60 is used in

18 – Silicon slides are used in

19 – The boiling point of the Liquefied nitrogen is

20 – Chlorine replaces and in their solutions.

