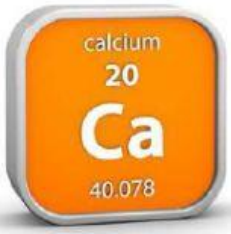
Use the naming rules you have learnt to answer the following questions.

1. Compounds that contain oxygen and one other element are called oxides.
   Name these oxides: (3)
   a. MgO _____
   b. CaO _____
   c. Na_2O _____



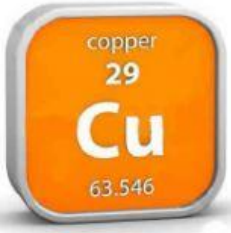
2. Some oxides contain more than one oxygen atom. Name these oxides: (3)
   a. CO_2 _____
   b. SO_2 _____
   c. SO_3 _____
3. Compounds that contain sulfur and one other element are called sulfides.
   Name these sulfides: (3)
   a. FeS _____
   b. ZnS _____
   c. H_2S _____



4. Compounds that contain chlorine and one other element are called chlorides.
   Name these chlorides: (3)
   a. KCl _____
   b. NaCl _____
   c. HCl _____
5. Compounds that contain oxygen, sulfur and one other element are called sulfates.
   Name these sulfates: (3)
   a. $CuSO_4$ _____
   b. $ZnSO_4$ _____
   c. Na_2SO_4 _____



6. Compounds that contain oxygen, carbon and one other element are called carbonates.
   Name these carbonates: (3)
   a. $CuCO_3$ _____
   b. Na_2CO_3 _____
   c. $MgCO_3$ _____
7. Compounds that contain oxygen, nitrogen and one other element are called nitrates.
   Name these nitrates: (3)
   a. $NaNO_3$ _____
   b. KNO_3 _____
   c. $AgNO_3$ _____



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