Write a function in Python with a string such that it accepts a parameter- "stringsplit". This encoded string will contain your name, domain name and register number. You can separate the values in the string by any number of underscores. [The string should not contain any other underscore symbols in your name, domain name and register number]. The function should return a Python dictionary with your name, domain name and register number.

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In [ ]:  def ecom_string(stringsplit):
             parts = stringsplit.split('__')
             if len(parts) != 3:
                 return None

             name = parts[0]
             domain = parts[1]
             reg_number = parts[2]

             dict1 = {
                 'name': name,
                 'domain': domain,
                 'register_number': reg_number
             }
             return dict1

         encoded_string = "ChrisALister__Ecommerce__2347218"
         dict1_info = ecom_string(encoded_string)
         print(dict1_info)
```

{'name': 'ChrisALister', 'domain': 'Ecommerce', 'register_number': '2347218'}