

RELATIVE ABUNDANCE OF DIFFERENT SALTS

Plot two composite bars graphs side by side with 2cm between them of the following data. Each bar should be 1cm wide. Use a scale of 10cm = 100%.

<i>salts</i>	<i>composition of sea water % by weight</i>	<i>average composition of evaporate deposits % by weight</i>
<i>Mg and K salts</i>	<i>19</i>	<i>2</i>
<i>Halite</i>	<i>78</i>	<i>73</i>
<i>Gypsum</i>	<i>3</i>	<i>20</i>
<i>limestone and dolomite</i>	<i>insignificant</i>	<i>5</i>

Describe the differences in words and try to explain why there are differences.