

## MODULE 7: HOW IS MEXICO'S CLIMATE CHANGING? PAST, PRESENT AND PREDICTIONS FOR THE FUTURE.

### ANSWER SHEET; MEXICO

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#### ACTIVITY ONE

- The general trend of the brown line is an increase in temperature
- Since 1960, average annual temperature has increased by 0.6°C –
- That's a rate of about 0.13°C per decade.

#### ACTIVITY TWO

- A1B the temperature rise decreases more than in A2
- This is probably because the population is decreasing and they need less food and are using less energy.

#### ACTIVITY THREE

- The greatest temperature rise will occur on the northern and central regions of the country
- This is because of their distance from the sea and the lessening of the influence of altitude.