## Lesson 1: Let's Think

# Raffety says that - 20 is larger than -3. <br> Otis says that -3 is larger than -20. 

Who is correct?
Why? How can you be sure?

LEARNING


## Lesson 1: Let's Apply

The temperature at 5 am was $-4^{\circ} \mathrm{C}$ The temperature at 3 pm was $8^{\circ} \mathrm{C}$ The temperature at 11 pm was $-7^{\circ} \mathrm{C}$

What is the difference between the temperature at:
5 am and 3 pm ?
3 pm and 11 pm ?
5 am and 11 pm ?

## Lesson 2: Let's Think

The table below shows the average monthly temperatures in Senja, Norway.

| February | March | April | May | June |
| :--- | :--- | :--- | :--- | :--- |
| $-5^{\circ} \mathrm{C}$ | $-3^{\circ} \mathrm{C}$ | $-4^{\circ} \mathrm{C}$ | $0^{\circ} \mathrm{C}$ | $5^{\circ} \mathrm{C}$ |

Noah says that the greatest difference in temperatures is between February and May. Is he correct? What is the value of the greatest difference?

## Lesson 2: Let's Apply

## Below are pairs of numbers

A) -3 and 3
B) -8 and -4
C) -6 and 1

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\text { D) }-7 \text { and }-13
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E) 3 and -1

Write down the letters of the pairs of numbers which have a greater difference than five

