## TEMPERATURES AROUND THE WORLD $2\left({ }^{\circ} \mathrm{C}\right)$

The following temperatures were taken in January.


| Country/State | Temperature $\left({ }^{\circ} \mathrm{C}\right)$ |
| :--- | :---: |
| Amsterdam | 4 |
| Cape Town | 20 |
| Hong Kong | 15 |
| Minneapolis | -21 |
| Moscow | -17 |
| New York | -6 |
| Toronto | -16 |

1) Put the temperatures in order, from coldest to warmest.

2) How much colder is Amsterdam than Cape Town? $\qquad$
3) How much warmer is New York than Moscow? $\qquad$
4) Vancouver is 13 degrees warmer than New York. What is the temperature in Vancouver? $\qquad$
5) How much colder is Toronto than Amsterdam? $\qquad$
6) What is the difference in temperature between the warmest and coldest place?
7) The temperature in Detroit is 32 degrees colder than Cape Town. What is the temperature in Detroit? $\qquad$
8) Which two places have the closest temperatures? $\qquad$
9) Which place has the median temperature? $\qquad$

## TEMPERATURES AROUND THE WORLD 2

ANSWERS $\left({ }^{\circ} \mathrm{C}\right)$

| Country/State | Temperature $\left({ }^{\circ} \mathrm{C}\right)$ |
| :--- | :---: |
| Amsterdam | 4 |
| Cape Town | 20 |
| Hong Kong | 15 |
| Minneapolis | -21 |
| Moscow | -17 |
| New York | -6 |
| Toronto | -16 |

1) Put the temperatures in order, from coldest to warmest.

$$
-21^{\circ} \mathrm{C}-17^{\circ} \mathrm{C}-16^{\circ} \mathrm{C}-6^{\circ} \mathrm{C} \underline{4^{\circ} \mathrm{C}} \underline{15^{\circ} \mathrm{C} \underline{20^{\circ} \mathrm{C}} .}
$$ coldest

2) How much colder is Amsterdam than Cape Town? $16^{\circ} \mathrm{C}$
3) How much warmer is New York than Moscow? $11^{\circ} \mathrm{C}$
4) Vancouver is 13 degrees warmer than New York. What is the temperature in Vancouver? $7^{\circ} \mathrm{C}$
5) How much colder is Toronto than Amsterdam? $20^{\circ} \mathrm{C}$
6) What is the difference in temperature between the warmest and coldest place? $41^{\circ} \mathrm{C}$
7) The temperature in Detroit is 32 degrees colder than Cape Town. What is the temperature in Detroit? $-12^{\circ} \mathrm{C}$
8) Which two places have the closest temperatures? Moscow and Toronto
9) Which place has the median temperature? New York $-6^{\circ} \mathrm{C}$
