

Comparing Temperatures on Thermometers

Read the temperatures on each pair of thermometers and check the correct observation.

1)

°C

10

5

0

-5

°C

10

5

0

-5

2)

°C

20

18

16

14

12

°C

20

18

16

14

12

3)

°C

32

28

24

20

°C

32

28

24

20

4)

°C

-3

-6

-9

-12

-15

°C

-3

-6

-9

-12

-15

°C

30

20

10

°C

30

20

10

°C

-15

-20

-25

-30

-35

°C

-15

-20

-25

-30

-35

○ A reads a lower temperature than B.

○ B reads a higher temperature than A.

○ B reads a lower temperature than A.

○ B reads a lower temperature than A.

○ A reads a higher temperature than B.

○ B reads a higher temperature than A.


○ A reads a lower temperature than B.

○ B reads a higher temperature than A.

○ B reads a higher temperature than A.

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