



TEACHER GUIDE

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COLOR MINI POSTERS 55

6 BONUS Activity Pages! Additional worksheets for your students

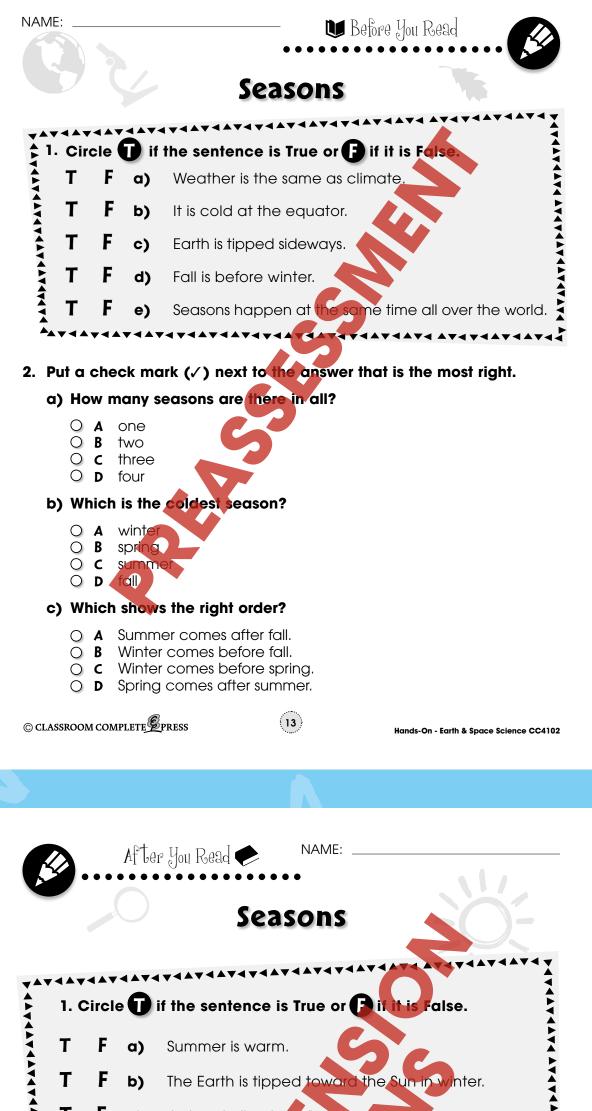
- Go to our website:
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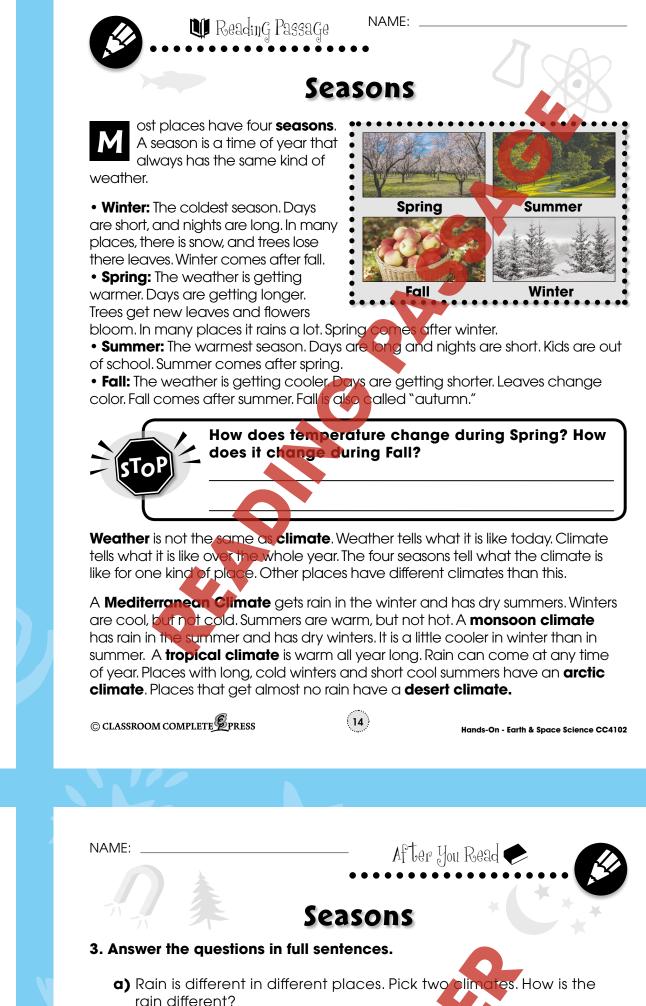






Hands-On - Earth & Space Science CC4102





b) Why is it warmer in the North half of Earth in the summer?

T F c) A desert climate is dry.
T F d) An arctic climate is warm.
T F e) When it is summer in the North, it is winter in the South.

2. The four seasons are shown. Put them in the order that they happen from 1 to 4. Start with the coldest season.



Extension & Application

4. Think back over the last year. What was the weather like where you live? How did the weather change with the seasons? When was it hot? When was it rainy? When was it windy?

Write down everything you can remember about each of the four seasons. Use the graphic organizer on page 18 to write your answers. Draw a picture of each season as it looks to you where you live.

Do you know what type of climate you live in? Are you in the North or South part of the Earth? Do you see all 4 seasons or just a few?

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