2. Oral Reading/Discussion

- Read/discuss vocab words.
- Read/discuss "Minerals" and "Trace Elements," pp. 27–30.

3. Quick Checkup

Have child read and answer each question aloud on p. 30.

4. Further Review

If time allows, have a Quick Contest using flashcards prepared for this lesson. (See *Games*, p. 17.)

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Ch. 2 Food for Vitality, pp. 30–34 Preparation

- Study: EGH pp. 30–34/Procedure
- · Have Nutrition Worksheet 3 ready.
- Display HTC 1—Food Guide Pyramid.
- malnutrition Calories fiber metabolism

Procedure

1. Review

- Ask several questions to review vitamins and minerals from previous lessons.
- Have child complete/check Nutrition Worksheet 3.

2. Oral Reading/Discussion

- Read/discuss vocab words.
- Read/discuss "Daily Food Guide," pp. 30–31. Use HTC 1 in your discussion

3. Check Yourself

Read/complete "Check Yourself," p. 32.

4. Oral Reading/Discussion

 Read/discuss "Energy for Activity," pp. 32–34.

5. Quick Checkup

Have child read and answer each question aloud on p. 34.

6. Further Review

Play Capture the Card to thoroughly review vitamins, minerals, and material covered in today's lesson. Ask questions rather than using flashcards. (See Games, p. 16.)

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Ch. 2 Food for Vitality, pp. 34–37

Preparation

- Study: EGH pp. 34–37/Procedure
- · Have Quiz 2 ready.
- Display HTC 1—Food Guide Pyramid.
- Never skip breakfast!

Procedure

1. Quiz 2

Administer **Quiz 2.** After child finishes, grade and record on progress report.

2. Oral Reading/Discussion

- Read/discuss sentence.
- Read/discuss "Eating Balanced Meals," pp. 34–35.

3. Check Yourself

Read/complete "Check Yourself," p. 36.

4. Oral Reading/Discussion

 Read/discuss "A good dinner" and "Preparing good snacks," pp. 36–37.

5. Check Yourself

Read/complete "Check Yourself," p. 37.

6. Further Review

Have a Quick Contest to review today's lesson as well as other material from Ch. 2. (See *Games*, p. 17.)

- a. What is the ability to do work? energy
- b. What are substances found in food that help your body grow and develop? nutrients
- Name the two nutrients that supply your body with fuel for energy. carbohydrates and fats
- d. Over half of the food you eat should be in what form? carbohydrates