Balanced School Day Menu Ideas



E Afternoon Break

MONDAY

- √ oatyeal raisin yuffin
- ✓ µik
- banana
 Grain Products: I servi

Grain Products: I serving Vegetables and Fruit: I serving Milk Products: I serving



- ✓ Breadsticks wrapped with cold deli yeat
- √ 100% fruit juice
- Milk Pudding cup
- Grain Products: I serving
 Vegetables and Fruit: 2 servings
 Milk Products: I serving
 Meat and Alernatives: I serving



TUESDAY

- ✓ yogurt cup or tube
- ✓ apple
- Sunflower seeds

 Vegetables and Fruit: I serving

 Milk Products: I serving

 Meat and Alternatives: I serving



- leftouer pizza
- ✓ cucumber slices
- Chocolate Kilk
 Grain Products: 1-2 servings
 Vegetables and Fruit: 1-2 servings
 Milk Products: I serving
 Meat and Alternatives: I serving



WEDNESDAY

- ✓ cheese and crackers
- √ raisins
- Fruit juice
 Grain Products: I serving
 Vegetables and Fruit: 2 servings
 Milk Products: I serving
 Meat and Alternatives: I serving



- cold chicken breast or leg
- ✓ whole wheat roll
- ✓ green pepper rings
- Grain Products: I serving
 Vegetables and Fruit: I serving
 Milk Products: I serving
 Meat and Alternatives: I serving



THURSDAY

- ✓ trail µix (dru) cereal, dried fruit, sunflower seeds)
- celery sticks with cheese spread
- ✓ water

Grain Products: I serving Vegetables and Fruit: I serving Milk Products: I serving Meat and Alternatives: I serving



- √ hard boiled egg
- ✓ whole wheat bread
- √ applesauce
- **Y** Hilk

Grain Products: I-2 servings Vegetables and Fruit: I serving Milk Products: I serving Meat and Alternatives: I serving



FRIDAY

- √ papcorn sprinkled with paryesan cheese
- ✓ MIH
- V uegaies and dip
 Grain Products: I serving
 Vegetables and Fruit: 1-2 servings
 Milk Products: I serving



- ✓ leftouer yacaroni and cheese yixed with hay
- √ fruit cup
- Oatheal cookies

 Grain Products: 1-2 serving
 Vegetables and Fruit: 1 serving
 Milk Products: 1 serving
 Meat and Alternatives: 1 serving



Use Canada's Food Guide to Healthy Eating and your imagination for more great menu ideas!