

Name _____

Read the recipe for making Fantastic Fraction Fudge. Then put the steps for making the fudge in the correct order by writing a number in each blank.

Fantastic!		Fraction Fudge
2 cups (16 oz) semi-sweet chocolate chips		dash of salt
1 cup (8 oz) milk chocolate chips		$\frac{1}{2}$ cup pecans
14 oz sweetened condensed milk`		1 $\frac{1}{2}$ tsp. vanilla
<p>In a large microwave safe bowl, combine chips, milk, and salt. Microwave 2 minutes on medium. Stir well. Stir in pecans and vanilla. Spread evenly into a waxed paper lined 8-inch square pan. Chill until firm. Turn fudge onto a cutting board, peel off paper and cut into squares. Store at room temperature. This recipe makes about 36 squares.</p>		

- A. _____ Pour the fudge mixture into a pan lined with wax paper.
- B. _____ Read the directions.
- C. _____ Allow the mixture to cool.
- D. _____ Place the first 4 ingredients into a microwave safe bowl.
- E. _____ Store at room temperature in a covered container.
- F. _____ Measure chocolate chips, pecans and vanilla.
- G. _____ Place chilled fudge onto a cutting board.
- H. _____ Cut fudge into one-inch squares.
- I. _____ Stir in the last two ingredients to mixture.
- J. _____ Mix until smooth and creamy.
- K. _____ Microwave the fudge for the required length of time.
- L. _____ Remove the fudge from the pans.





Fraction Fudge

Conversions

2 cups (16oz) semi-sweet chocolate chips
1 cup (8 oz) milk chocolate chips
14 oz sweetened condensed milk`

dash of salt
 $\frac{1}{2}$ cup pecans
1 $\frac{1}{2}$ tsp. vanilla

A. If we wanted to double this recipe, we would need:

_____ Cups semi-sweet chocolate chips	_____ cups pecans
_____ Cups milk chocolate chips	_____ tsp. vanilla
_____ Cups sweetened condensed milk	

B. If we wanted to triple this recipe, we would need:

_____ Cups semi-sweet chocolate chips	_____ cups pecans
_____ Cups milk chocolate chips	_____ tsp. vanilla
_____ Cups sweetened condensed milk	

C. If we wanted to half this recipe, we would need:

_____ Cups semi-sweet chocolate chips	_____ cups pecans
_____ Cups milk chocolate chips	_____ tsp. vanilla
_____ Cups sweetened condensed milk	

D. If we wanted a third of this recipe, we would need:

_____ Cups semi-sweet chocolate chips	_____ cups pecans
_____ Cups milk chocolate chips	_____ tsp. vanilla
_____ Cups sweetened condensed milk	

E. If we wanted to make enough for 180 students, we would need:

_____ Cups semi-sweet chocolate chips	_____ cups pecans
_____ Cups milk chocolate chips	_____ tsp. vanilla
_____ Cups sweetened condensed milk	

Answer Key:
Sequencing

a-7

b-1

c-8

d-3

e-12

f-2

g-10

h-11

i-6

j-5

k-4

l-9

Conversions

- A. 4 semi-sweet, 2 milk chocolate, 28 sweeten milk, 1 pecan, 3 vanilla
- B. 6 semi-sweet, 3 milk chocolate, 42 sweeten milk, 1 1/2 pecan, 4 1/2 vanilla
- C. 1 semi-sweet, 1/2 milk chocolate, 7 sweeten milk, 1/4 pecan, 3/4 vanilla
- D. 2/3 semi-sweet, 1/3 milk chocolate, 4 2/3 sweeten milk, 1/6 pecan, 1/2 vanilla
- E. 12 semi-sweet, 6 milk chocolate, 84 sweeten milk, 6 pecan, 9 vanilla