(Draw a row of marbles and color them.)
fifteen cents?

6. Mrs. Hemans bought an Easter lily plant for the church. The florist sold the plants according to the number of blossoms on each. For every blossom he charged twenty cents and for each bud, ten cents. The plant Mrs. Hemans bought had on it five blossoms and two buds. What did she pay for the plant?
(Draw an Easter lily in a pot. Color it.)
7. If one Dutch windmill can grind four hundred and twenty-five bushels of corn in one day, how many bushels can it grind in fifteen days?
(Make a picture of a Dutch windmill.)

(Draw and color a jar of marmalade- orange-yellow.)
12. Henry and Grace were coloring Easter eggs for the hospital children. They had four dozen eggs. In the coloring, eight of them were broken. How many did they take to the hospital?
(Draw three quarters of a dozen Easter eggs and color them.)
13. Frances' mother brought her a beautiful pink hair ribbon. The ribbon was sixty cents a yard, and Frances' mother paid a dollar and thirty-five cents for the piece she bought. How many yards did she buy?
(Draw a picture of a bow of pink ribbon.)


# March Word Problems Answers 

1. $\$ 2.55 / 15=.17 \phi$
2. $25 \times 8=\mathbf{2 0 0}$ for $\mathbf{8} \$$
$\frac{2}{5 \phi}=\frac{6}{15 \phi}$
3. $64-49=15$ missed
4. $3 \mathrm{ft}=1 \mathrm{yd} .5 \mathrm{yd}=1 \frac{1}{2} \mathrm{ft}$ $8 \times 3=24$
$24+1.5=25.5 \mathrm{ft}(25 \mathbf{1} \mathbf{2} \mathbf{f t})$
5. $\quad 11 / 2$ dozen $=18 \quad 18 \times 3=54$ lillies
6. blossom - . $20 \$$ bud - $.10 \$$
$5 \times .20=1.00$
$1.00+.20=\$ 1.20$
$2 \times .10=.20$
7. $425 \times 15=6375$ bushels
8. $\quad 164 \mathrm{ft}+136 \mathrm{ft}=\mathbf{3 0 0} \mathbf{f t}$
9. $55 \times 6=330 \quad 330 \times 8 \notin=\mathbf{\$ 2 6 . 4 0}$
$10 \quad 18 / 2=9$ jars a dz $9 \times 6 \mathrm{dz}=54$ jars
10. 2 dz tulips @ . $35 \$$ a dz

| .70 |
| ---: |
| .75 |
| .40 |
| $\$ 1.85$ |

Violets Daffodils
12. $12 \times 4=48 \quad 48-8=40$
13. $1.35 / 60=215 / 60=21 / 4$ yards

