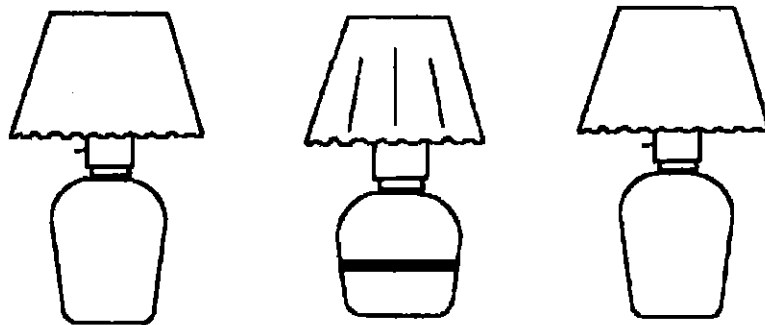
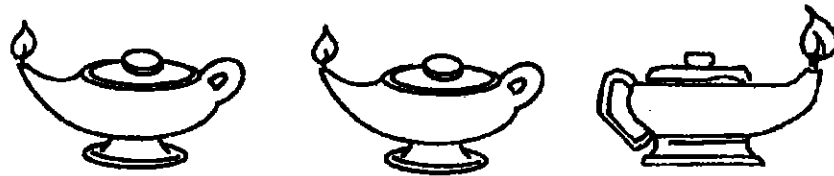
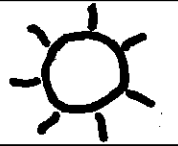


Be ready! For the bridegroom
will come quickly!

Circle the 2 in each row that are the same.



Children's Worship Bulletin™



Matthew 25:1-13

The Parable of the 10 Bridesmaids



Jesus told a story about some
women going to a wedding.
How many were in the story?

Count them. Circle the number.



1

4

10

5 of the women were wise.
They brought extra oil for their lamps.

Circle 5 bottles of oil in this picture.



5 of the women missed the wedding.
They were not ready. They were sad.

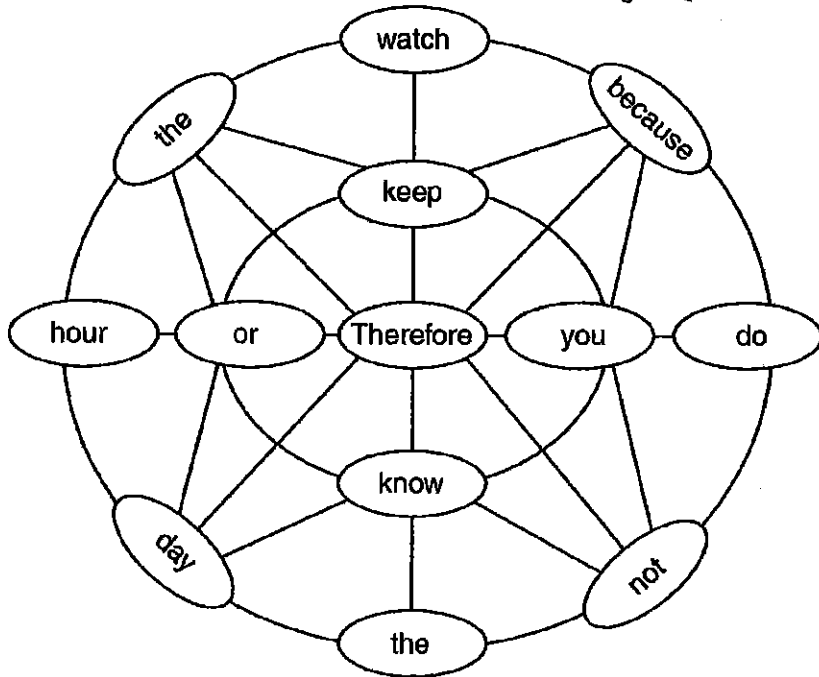
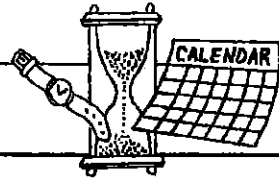
Draw their faces.





What does this problem teach us?

Start at the center and follow the arrows to fill in the blanks. Read Matthew 25:13.



“ _____ ”

Children's Worship Bulletin™

Ages 7-12

• Matthew 25:1-13

The Parable of the 10 Bridesmaids

The kingdom of heaven will be like 10 bridesmaids who took their lamps to meet the bridegroom. What happened?

Write the 1st letter of each object.

They went to _____ the _____

_____ to take him to _____

his _____. It was _____,

so they had to take their _____. He was _____

_____ in coming. They all _____

_____. Finally they heard the _____

that he was coming. They _____ and _____

began to _____ their _____. Read on ...

What happened next?

Solve the math problems. Then use the code to continue the story.

1 - A	7 - H	12 - O	17 - U
2 - B	8 - I	13 - P	18 - V
3 - D	9 - L	14 - R	19 - W
4 - E	10 - M	15 - S	20 - X
5 - F	11 - N	16 - T	21 - Y
6 - G			

$\frac{\quad}{2+3}$ $\frac{\quad}{4+4}$ $\frac{\quad}{9+9}$ $\frac{\quad}{2+2}$ bridesmaids were $\frac{\quad}{3+16}$ $\frac{\quad}{5+3}$ $\frac{\quad}{9+6}$ $\frac{\quad}{3+1}$.

They brought $\frac{\quad}{1+3}$ $\frac{\quad}{11+9}$ $\frac{\quad}{12+4}$ $\frac{\quad}{7+7}$ $\frac{\quad}{2-1}$ $\frac{\quad}{6+6}$ $\frac{\quad}{4+4}$ $\frac{\quad}{5+4}$ for

their $\frac{\quad}{6+3}$ $\frac{\quad}{3-2}$ $\frac{\quad}{5+5}$ $\frac{\quad}{12+1}$ $\frac{\quad}{17-2}$ $\frac{\quad}{1+4}$ $\frac{\quad}{10-2}$ $\frac{\quad}{13+5}$ $\frac{\quad}{5-1}$ bridesmaids

were $\frac{\quad}{4+1}$ $\frac{\quad}{7+5}$ $\frac{\quad}{5+7}$ $\frac{\quad}{6+3}$ $\frac{\quad}{5+3}$ $\frac{\quad}{10+5}$ $\frac{\quad}{4+3}$. They brought

$\frac{\quad}{6+5}$ $\frac{\quad}{9+3}$ $\frac{\quad}{14-2}$ $\frac{\quad}{7+1}$ $\frac{\quad}{6+3}$ for their $\frac{\quad}{10-1}$ $\frac{\quad}{2-1}$ $\frac{\quad}{7+3}$ $\frac{\quad}{10+3}$ $\frac{\quad}{9+6}$.

The $\frac{\quad}{12+7}$ $\frac{\quad}{11-3}$ $\frac{\quad}{16-1}$ $\frac{\quad}{6-2}$ bridesmaids told them to

$\frac{\quad}{3+3}$ $\frac{\quad}{6+6}$ and $\frac{\quad}{5-3}$ $\frac{\quad}{16+1}$ $\frac{\quad}{17+4}$ some. By the time they

$\frac{\quad}{10+4}$ $\frac{\quad}{7-3}$ $\frac{\quad}{12+4}$ $\frac{\quad}{11+6}$ $\frac{\quad}{9+5}$ $\frac{\quad}{12-1}$ $\frac{\quad}{6-2}$ $\frac{\quad}{2+1}$, the

$\frac{\quad}{18+1}$ $\frac{\quad}{1+3}$ $\frac{\quad}{5-2}$ $\frac{\quad}{2+1}$ $\frac{\quad}{6+2}$ $\frac{\quad}{10+1}$ $\frac{\quad}{2+4}$ had $\frac{\quad}{1+1}$ $\frac{\quad}{3+1}$ $\frac{\quad}{4+2}$ $\frac{\quad}{13+4}$ $\frac{\quad}{12-1}$

The $\frac{\quad}{8-5}$ $\frac{\quad}{6+6}$ $\frac{\quad}{5+7}$ $\frac{\quad}{7+7}$ was $\frac{\quad}{14+1}$ $\frac{\quad}{5+2}$ $\frac{\quad}{18-1}$ $\frac{\quad}{10+6}$!

Then what happened?

Fill in the missing vowels.

e o e i e a i a e a a a i i i O e e o o
o u u e i e o o e i e I e o u e u I o o o u



Th__ __ th__ r

br__ d__ sm__ ds

c__ m__ b__ ck __ nd

s__ d, "S__ r! S__ r! __ p__ n

th__ d__ r f__ r __ s!" B__ t

th__ br__ d__ gr__ m r__ pl__ d,

"__ t__ ll y__ th__ tr__ th, __

d__ n't kn__ w y__."