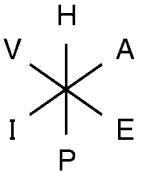
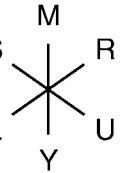
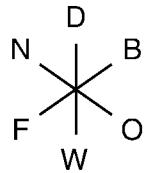




Where is your treasure?

Use the code to fill in the blanks.



... $\frac{t}{2*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$

$\frac{2*}{2*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$

t $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{1*}{1*}$,

$\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{t}{t}$

$\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{t}{t}$ $\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$, $\frac{3*}{3*}$ $\frac{1*}{1*}$ $\frac{1*}{1*}$

$\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{t}{t}$

$\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{k}{k}$ $\frac{3*}{3*}$ $\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{t}{t}$

$\frac{1*}{1*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$

t $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$, $\frac{t}{t}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$

$\frac{2*}{2*}$ $\frac{1*}{1*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{t}{t}$ $\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$

$\frac{1*}{1*}$ $\frac{3*}{3*}$ $\frac{3*}{3*}$ $\frac{2*}{2*}$ $\frac{2*}{2*}$ $\frac{1*}{1*}$.

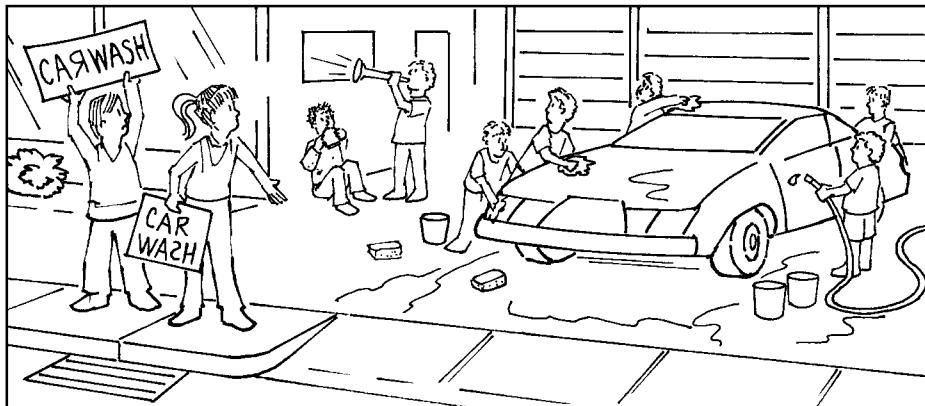
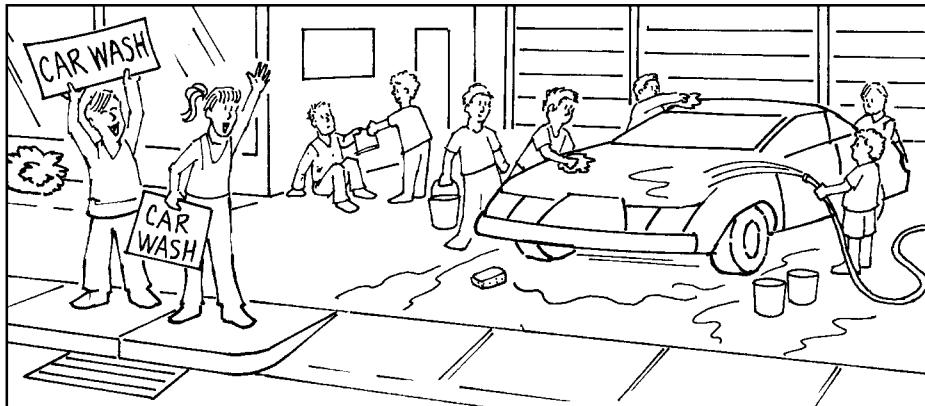
Ages 7+

April 28, 2024 • Matthew 6:1-6, 16-21

Treasure in Heaven

Let your giving be in secret.

Find 12 differences in the second picture.



**Children's
Ministry**
Saint Andrews Presbyterian Church

sapc.net

However, people were doing good deeds with the wrong motives.

Supply letters to name the units of measurement.
Then use the letters to find what the people were doing.

<u>I</u>	<u>T</u>	= half of a quart	
1	2		
<u>N</u>	<u>C</u>	= 12 of these make a foot	
3	4		
<u>O</u>	<u>T</u>	= 3 of these make a yard	
5	6		
<u>M</u>	<u>I</u>	= 5280 feet or 1.60934 kilometers	
7			
<u>G</u>	<u>R</u>	= .035 ounce	
8	9		
<u>A</u>	<u>C</u>	= 4840 square feet	
10	11		
<u>N</u>	<u>O</u>	= a nautical mile	
12	13		
<u>E</u>	<u>ON</u>	= 60 of these make a minute (time)	
14	15		
<u>O</u>	<u>NC</u>	= 16 of these make a pound	
17	18		

When giving, they _____

W3 13 4 13 11 17 9 1 18 13 14 to be honored by others.

When praying they _____

15 6 11 2 18 11 14 to be seen by others. When fasting,

they 16 3 14 5 3 8 17 11 18 13 4 18 3 11

to show others.

Don't make a show of good deeds.

Write the past tense of the verbs.
For example, found is the past tense of find. Then use the code to find a better motive for doing good works.

$$\begin{array}{ccccccccc}
 \overline{5 >} & \overline{6 >} & \overline{6 ^\wedge} & \overline{2 ^\wedge} & \overline{1 <} & \overline{4 >} & \overline{3 >} & \overline{2 <} & \overline{2 >} & \overline{2 ^\wedge}, \\
 \\
 \overline{4 <} & \overline{2 <} & \overline{6 >} & \overline{4 ^\wedge} & \overline{2 >} & \overline{2 >} & \overline{4 ^\wedge} & \overline{4 <} & \overline{2 <} & \overline{4 >} & \overline{3 >} \\
 \\
 \overline{1 >} & \overline{4 ^\wedge} & \overline{5 ^\wedge} & \overline{6 >} & \overline{3 <} & \overline{2 >} & \overline{1 >} & \overline{3 <} \\
 \\
 \overline{4 ^\wedge} & \overline{2 >} & \overline{6 <} & \overline{2 ^\wedge} & \overline{2 >} & \overline{3 >} & \overline{4 <} & \overline{1 >} & \overline{5 <} & \overline{5 <} \\
 \\
 \overline{2 ^\wedge} & \overline{2 >} & \overline{4 <} & \overline{4 >} & \overline{2 ^\wedge} & \overline{5 ^\wedge} & \overline{5 >} & \overline{6 >} & \overline{6 &}.
 \end{array}$$

