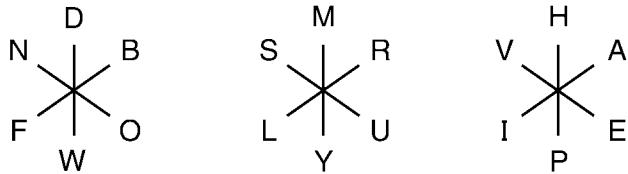




Where is your treasure?

Use the code to fill in the blanks.



... t
2* 1* 2* 3* 2* 3* 1* 1* 2*

2* 1* 2* 2* 2* 3* 2* 3* 3* 2*

t
2* 3* 3* 2* 2* 2* 3* 2* 3* 1* 3* 3* 3* 3* 3* 1*

1* 3* 3* 2* 3* t 2* 1* 3* 3* 1* 1* 2* 2* 2*

1* 1* 1* 1* t 1* 3* 2* 2* 1* 2* 3* 1* 1*

1* 3* 3* 2* 3* t 3* 3* 3* 3* 3* 2* 1* 1* 1* 1* t

1* 2* 3* 3* k 3* 1* 3* 1* 1* t 2* 3* 3* 2*

1* 1* 2* 1* 3* 3* 2* 3* 2* 1* 2* 2*

t 2* 3* 3* 2* 2* 2* 3* 3* 2* t 3* 3* 2* 3*

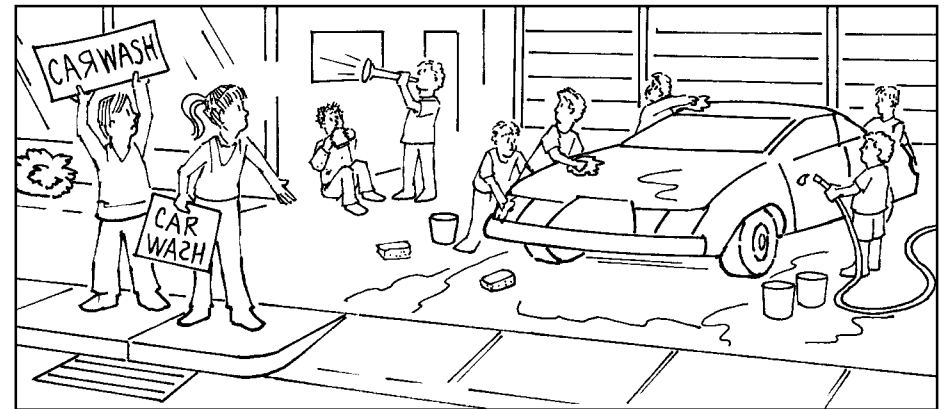
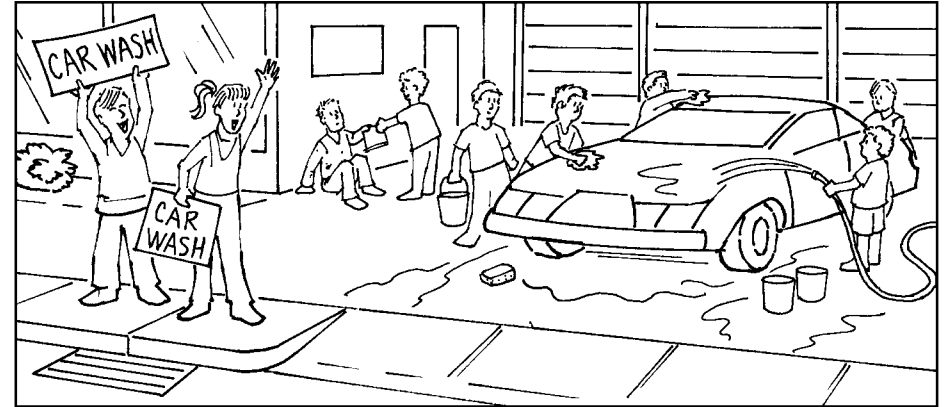
2* 1* 2* 2* t 3* 3* 3* 2* 1* 3* 2* 2*

1* 3* 3* 2* 2* 1*

Treasure in Heaven

Let your giving be in secret.




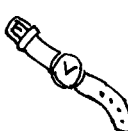



Find 12 differences in the second picture.



**Partnering with parents
to raise children who
EMBRACE, EMBODY & EXTEND
the love of Jesus!**

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.

- $\frac{1}{2}$ I T = half of a quart 
- $\frac{3}{4}$ NC = 12 of these make a foot 
- $\frac{5}{6}$ O T = 3 of these make a yard 
- $\frac{7}{7}$ MI E = 5280 feet or 1.60934 kilometers 
- $\frac{8}{9}$ GRA = .035 ounce 
- $\frac{10}{11}$ AC E = 4840 square feet 
- $\frac{12}{13}$ NO = a nautical mile 
- $\frac{14}{15}$ E ON = 60 of these make a minute (time)
- $\frac{17}{18}$ O NC = 16 of these make a pound

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.

- 1) fix $\frac{< >}{< >}$ 4) is $\frac{W}{< > \wedge}$
- 2) hear $\frac{< > \wedge}{< > \wedge}$ 5) play $\frac{< > \wedge}{< > \wedge}$
- 3) go $\frac{W}{< >}$ 6) can $\frac{C}{< > \wedge} \frac{L D}{< > \wedge}$

$\frac{5 >}{5 >} \frac{6 >}{6 >} \frac{6 \wedge}{6 \wedge} \frac{2 \wedge}{2 \wedge} \frac{1 <}{1 <} \frac{4 >}{4 >} \frac{3 >}{3 >} \frac{2 <}{2 <} \frac{2 >}{2 >} \frac{2 \wedge}{2 \wedge}$

$\frac{4 <}{4 <} \frac{2 <}{2 <} \frac{6 >}{6 >} \frac{4 \wedge}{4 \wedge} \frac{2 >}{2 >} \frac{2 >}{2 >} \frac{4 \wedge}{4 \wedge} \frac{4 <}{4 <} \frac{2 <}{2 <} \frac{4 >}{4 >} \frac{3 >}{3 >}$

$\frac{1 >}{1 >} \frac{4 \wedge}{4 \wedge} \frac{5 \wedge}{5 \wedge} \frac{6 >}{6 >} \frac{3 <}{3 <} \frac{2 >}{2 >} \frac{1 >}{1 >} \frac{3 <}{3 <}$

$\frac{4 \wedge}{4 \wedge} \frac{2 >}{2 >} \frac{6 <}{6 <} \frac{2 \wedge}{2 \wedge} \frac{2 >}{2 >} \frac{3 >}{3 >} \frac{4 <}{4 <} \frac{1 >}{1 >} \frac{5 <}{5 <} \frac{5 <}{5 <}$

$\frac{2 \wedge}{2 \wedge} \frac{2 >}{2 >} \frac{4 <}{4 <} \frac{4 >}{4 >} \frac{2 \wedge}{2 \wedge} \frac{5 \wedge}{5 \wedge} \frac{5 >}{5 >} \frac{6 >}{6 >} \frac{6 \wedge}{6 \wedge}$

When giving, they $\frac{10}{10} \frac{2}{2} \frac{2}{2} \frac{6}{6} \frac{17}{17} \frac{2}{2} \frac{15}{15} \frac{18}{18} \frac{3}{3} \frac{13}{13}$

W $\frac{3}{3} \frac{13}{13} \frac{4}{4} \frac{13}{13} \frac{11}{11} \frac{17}{17} \frac{9}{9} \frac{1}{1} \frac{18}{18} \frac{13}{13} \frac{14}{14}$ to be honored by others.

When praying they $\frac{14}{14} \frac{13}{13} \frac{10}{10} \frac{2}{2} \frac{16}{16} \frac{6}{6} \frac{2}{2} \frac{14}{14} \frac{13}{13} \frac{11}{11} \frac{18}{18} \frac{18}{18} \frac{13}{13}$

$\frac{15}{15} \frac{6}{6} \frac{11}{11} \frac{2}{2} \frac{18}{18} \frac{11}{11} \frac{14}{14}$ to be seen by others. When fasting,

they $\frac{16}{16} \frac{3}{3} \frac{14}{14} \frac{5}{5} \frac{3}{3} \frac{8}{8} \frac{17}{17} \frac{11}{11} \frac{18}{18} \frac{13}{13} \frac{4}{4} \frac{18}{18} \frac{3}{3} \frac{11}{11}$

$\frac{5}{5} \frac{10}{10} \frac{15}{15} \frac{18}{18} \frac{14}{14}$ to show others.

