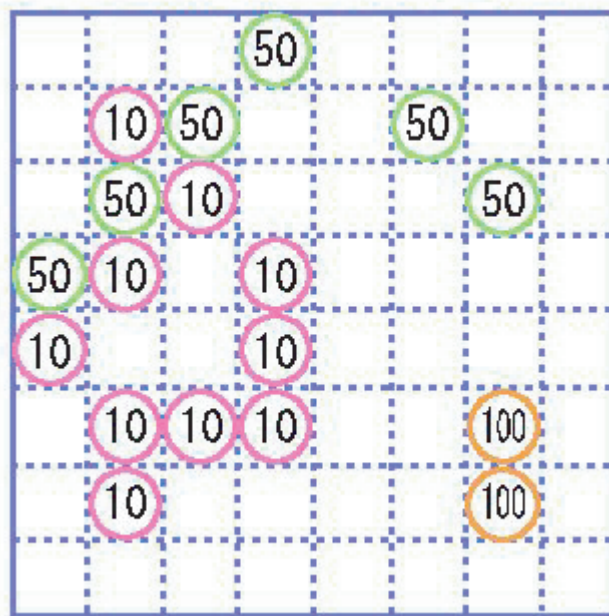## Puzzle ID : **INPC2005-07**

Everywhere 150yen!!!

Divide it into four "congruous" parts , so that each part includes 150yen.

Here are two attentions:
First , you have to divide it along the dotted line.
The second attention is about the meaning of "congruous". In this problem , when the figure A coincides with the figure B only by rotating it , (without flipping it ,) we say that the figure A and the figure B are "congruous". Best of Luck!!!

Everywhere 150yen!!!

Answer Key: Please look at the right picture.When you have solved this problem , write the numbers included in each part. For example: (1,2,3,4,9,10,11,12,17,18,19,20,25,26,27,28) and(5,6,7,8,13,14,15,16,21, 22,23,24,29,30,31,32) and(33,34,35,36,41,42,43,44,49,50,51,52,57,58,59,60) and(37,38,39,40,45,46, 47,48,53,54,55,56,61,62,63,64)

Puzzle ID : **INPC2005-08**

How many coins are they in the NOBle prize, just?

Please guess how many coins in the NOBle Prize.
URL; http://www.npb.go.jp/ja/banknote/intro.html
      http://www.mint.go.jp/operations/page01.html
      Top secret? http://madeira.cc.hokudai.ac.jp/RD/artifex/500YenCoin/index.ja.html

Answer Key: I guess ? coins just. A breakdown is as follows,
500 Yen=
100 Yen=
 50 Yen=
 10 Yen=
  5 Yen=
  1 Yen=