(1) Complete the sentences for each part.

There are $\square$ equal groups of 10
There are $\square$ tens.
a)

c)

b)

(3) Match the equal groups.


There are $\square$ equal groups with $\square$ in each group.
a)


$\square$ 2 sixes $\square$ two 4s
b)

(3) Match the equal groups.

## $8: 8:$



## 慁自



```
two 10s
```

```
2 sixes
``` 6 twos two 4s
(4) Which pictures represent 4 equal groups with 5 in each group?

(5) How can Eva make the groups equal?


6 Draw triangles to match each sentence.
a) There are 3 equal groups with 2 in each group.
b) There are 2 equal groups with 3 in each group. What do you notice about your drawings?```

