

HOMework CLASS

二年级数学 单元四：钱币

NAME: _____

STD : _____

单元四：钱币

练习一：认识钱币

扫描页

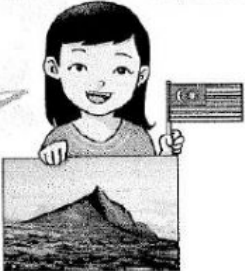
认识钱币

1

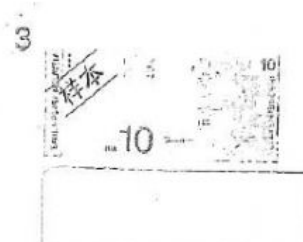
 样本	 样本	 样本
 样本	 样本	 样本

RM20 20 令吉	RM50 50 令吉	RM100 100 令吉
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RM100 的背面是我国神山的图案！神山是我国第一高峰。



(A) 写出以下的币值。

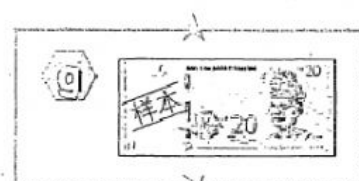
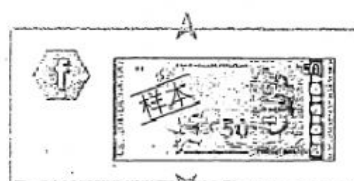


(B) 画线连一连。

1. RM20

2. RM100

3. RM50

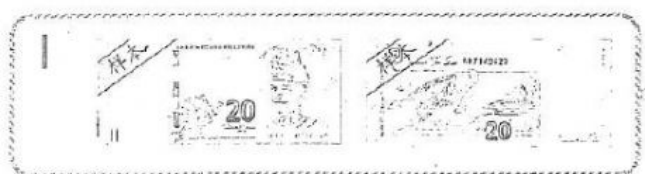


4. 50 令吉

5. 20 令吉

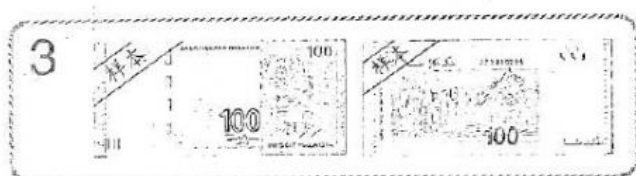
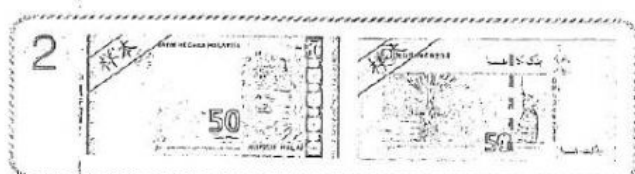
6. 100 令吉

(C) 写出以下的币值。



令吉

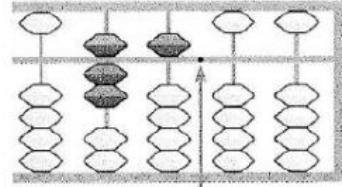
RM





确认币值

1

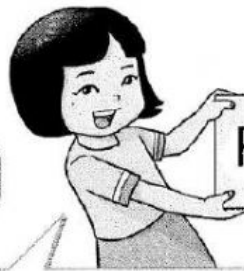


RM75

定位点



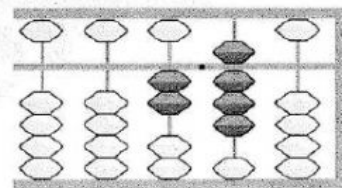
七十五令吉。



RM75.00

定位点分开令吉和仙。

2



RM2.80

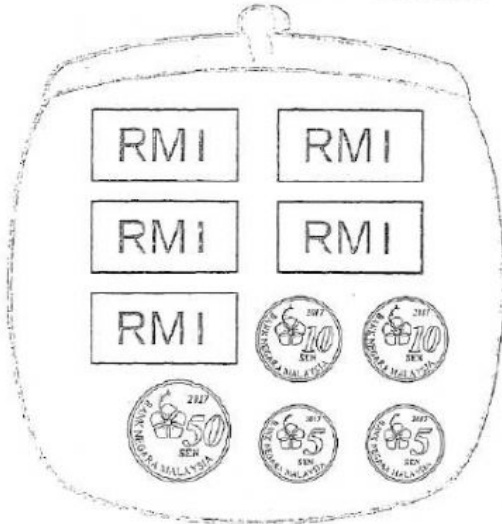
二令吉八十仙。



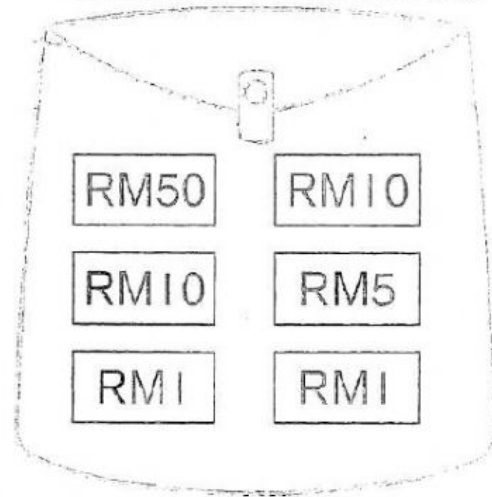
练习二: 确认钱币

(A) 根据币值, 把钱币涂上颜色。

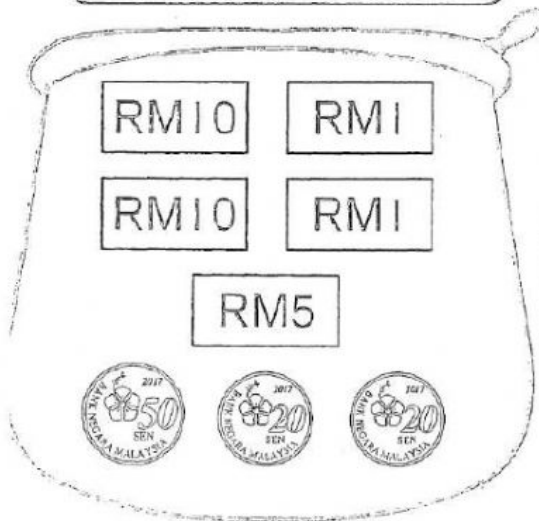
1 四令吉六十五仙



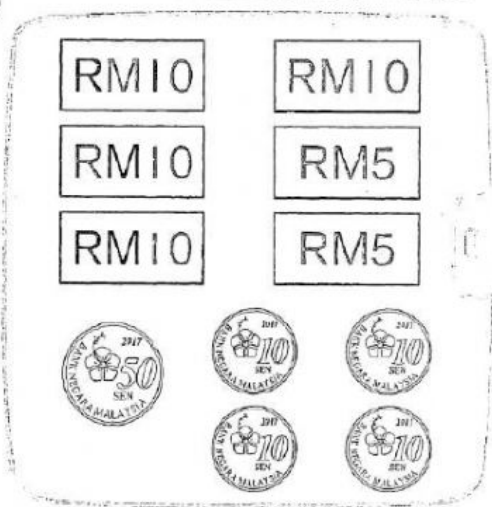
2 七十二令吉



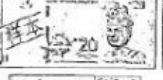
3 RM12.40



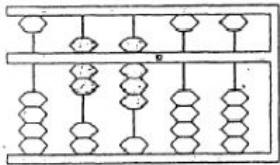
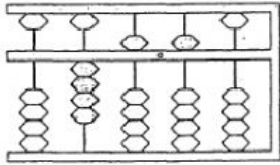
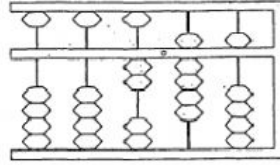
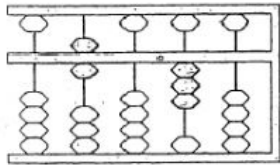
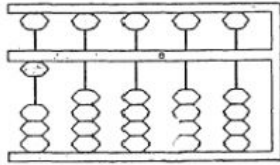
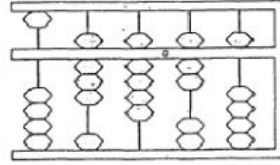
4 RM35.80



(B) 写出钱币的值。

1.  	2.    	3.     
4.      	5.   	6.       

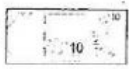
(C) 用文字填写算盘所代表的币值。

1.  	2.  	3. 
4.  	5.  	6. 

(D) 填一填。

1



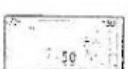
a) 张  3 张 

+

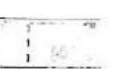
b) 张 

2



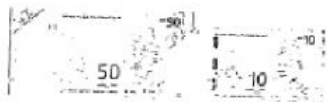
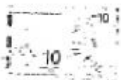
a) 张  张 

+

b) 张 

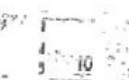
(E) 连一连。

1



a)





2









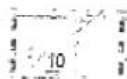









b)

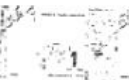

















两个和三个币值的加法

例题

① $\text{RM}25 + 8 =$

解答:

$$\begin{array}{r} \text{RM}25 \\ + \text{RM } 8 \\ \hline \text{RM}33 \end{array}$$

答案: RM33

② $55 \text{ sen} + 90 \text{ sen} =$

解答:

$$\begin{array}{r} 55 \text{ sen} \\ + 90 \text{ sen} \\ \hline 145 \text{ sen} \end{array}$$

答案: 145 sen

③ $\text{RM}0.85 + \text{RM}1.90 + \text{RM}3.50 =$

解答:

$$\begin{array}{r} \text{RM}0.85 \\ \text{RM}1.90 \\ + \text{RM}3.50 \\ \hline \text{RM}6.25 \end{array}$$

答案: RM6.25

练习三: 两个币值的加法

(A) 用各种方法计算下列各题。

1. $\text{RM}25 + \text{RM}32$ =	2. $40 \text{ sen} + 65 \text{ sen}$ =
3. $\text{RM}69 + \text{RM}10.50$ =	4. $\text{RM}38.40 + \text{RM}17.80$ =