

A. 画线连一连。(5%)

数目		十位近似值
14	→	← 70
39	→	← 90
22	→	← 40
65	→	← 10
90	→	← 20

B. 加一加。(8%)

1) $54 + 5 =$ $\begin{array}{r} 54 \\ + 5 \\ \hline \end{array}$	2) $26 + 30 =$ $\begin{array}{r} 26 \\ + 30 \\ \hline \end{array}$
3) $58 + 7 =$ $\begin{array}{r} 58 \\ + 7 \\ \hline \end{array}$	4) $39 + 18 =$ $\begin{array}{r} 39 \\ + 18 \\ \hline \end{array}$

C. 减一减。(8%)

1) $47 - 27 =$ $\begin{array}{r} 47 \\ -27 \\ \hline \end{array}$	2) $95 - 40 =$ $\begin{array}{r} 95 \\ -40 \\ \hline \end{array}$
3) $81 - 26 =$ $\begin{array}{r} 81 \\ -26 \\ \hline \end{array}$	4) $70 - 32 =$ $\begin{array}{r} 70 \\ -32 \\ \hline \end{array}$

D. 根据涂黑部分，把正确的分数填写在空格里。(8%)

四分之一	二分之一	四分之二	四分之三
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E. 连一连。(4%)

			
*	*	*	*
*	*	*	*
50sen	RM10	20sen	RM5

F. 写出以下币值。(8%)

1.  10sen + 10sen	2. RM5 + RM5 
_____ 仙	_____ 令吉
3.  50sen + 20sen	4. RM1 + RM1 + RM1 
_____ sen	_____

G. 加一加。(8%)

1) 50 sen + 20 sen = $\begin{array}{r} 50 \text{ sen} \\ + 20 \text{ sen} \\ \hline \end{array}$	2) RM 7 + RM 2 = $\begin{array}{r} \text{RM } 7 \\ + \text{RM } 2 \\ \hline \end{array}$
2) RM 9 - RM 6 = $\begin{array}{r} \text{RM } 9 \\ - \text{RM } 6 \\ \hline \end{array}$	4) 60 sen - 15 sen = $\begin{array}{r} 60 \text{ sen} \\ - 15 \text{ sen} \\ \hline \end{array}$

H. 画线连一连。(8%)

