Throw the dice each time. Draw the spots, then take the number away from 10.

taking away from 10

\[
\begin{align*}
10 - 4 &= 6 \\
10 - \Box &= \Box \\
10 - \Box &= \Box \\
10 - \Box &= \Box \\
10 - \Box &= \Box
\end{align*}
\]
Take away from 10c

10c - 8c = 2c

8c  -  

6c  -  

3c  -  

5c  -  

4c  -  

7c  -  

9c  -  

2c  -  

Ferrante
1.  
2.  
3.  
4.  

Write the missing numbers.

5.  $8 + \underline{\hspace{2cm}} = 10$
6.  $10 = 4 + \underline{\hspace{2cm}}$
7.  $5 + \underline{\hspace{2cm}} = 8$
8.  $\underline{\hspace{2cm}} + 7 = 8$


10. Write how much change.

10. change $\underline{\hspace{2cm}}$ C
11. change $\underline{\hspace{2cm}}$ C

Score: $\underline{\hspace{2cm}} / 13$  
Total: $\underline{\hspace{2cm}}$

Ferrante 95
Make different additions by choosing two cards. Write them in the spaces.

adding

20 + 50 = 70
30 + 10 = 40

Ferrante
5. Join the purses that match.

Write the next ten.

6. 40  
7. 70  
8. 90  

Write the missing numbers.

9. $40 + \underline{\phantom{0}} = 60$  
10. $\underline{\phantom{0}} + 30 = 50$  
11. $50 + \underline{\phantom{0}} = 80$  
12. $\underline{\phantom{0}} + 40 = 80$
Write the totals of these pairs in the circles.

doubling

![Diagram with numbers 1 to 15 arranged in a grid and circles for totals]
Double each set of coins. Use real coins to help you.

doubling

<table>
<thead>
<tr>
<th>2c</th>
<th>5c</th>
</tr>
</thead>
<tbody>
<tr>
<td>double 2c =   c</td>
<td>double 5c =   c</td>
</tr>
</tbody>
</table>

<table>
<thead>
<tr>
<th>2c 5c</th>
<th>10c 1c</th>
</tr>
</thead>
<tbody>
<tr>
<td>double ___ c =   c</td>
<td>double ___ c =   c</td>
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<tr>
<th>10c 2c</th>
<th>1c 2c 5c</th>
</tr>
</thead>
<tbody>
<tr>
<td>double ___ c =   c</td>
<td>double ___ c =   c</td>
</tr>
</tbody>
</table>
Complete these.

5. $7 + 7 = \quad \quad $ 6. $8 + 8 = \quad \quad $

7. $6 + \quad \quad = 12 \quad \quad $ 8. $\quad \quad + 5 = 10$

9. Join each cloud to the matching kite.

10. Add each pair of numbers.

Score: $\quad \quad / 16$  
Total: $\quad \quad$