

Fantasy Baseball Team Roster

Fantasy Team Name: The ANGELS

Team Owner:

Position	Player Name	Team	Cost (\$)
Catcher	Mike Napoli	Angels	2000
1st Base	Todd Helton	Rockies	4000
2nd Base	Chase Utley	Phillies	5000
Short Stop	Jimmy Rollins	Phillies	5000
3rd Base	Garrett Atkins	Rockies	4000
Outfield	Hideki Matsui	Yankees	4000
Outfield	Chris B. Young	Diamondbacks	3000
Outfield	JD Drew	Red Sox	3000
		Total Cost (<\$30,000)	\$30,000



Fantasy Baseball and Math Total Scoring Sheet

Fantasy Team Angels _____

Team Owner _____

	C	1B	2B	SS	3B	OF	OF	OF	Game Total
Game									
1	<u>0</u>	<u>3/12</u>	<u>0</u>	<u>0</u>	<u>5/12</u>	<u>0</u>	<u>4/12</u>	<u>1/12</u>	$\frac{13}{12}$ ✓
2	<u>0</u>	<u>0</u>	<u>2/12</u>	<u>4/12</u>	<u>3/12</u>	<u>0</u>	<u>15/12</u>	<u>5/12</u>	$\frac{24}{12}$ $\frac{41}{12}$
3	<u>1/12</u>	<u>0</u>	<u>0</u>	<u>3/12</u>	<u>3/12</u>	<u>8/12</u>	<u>9/12</u>	<u>4/12</u>	$\frac{15}{12}$ $\frac{28}{12}$

$$\begin{array}{r}
 1 \\
 24 \\
 13 \\
 15 \\
 14 \\
 \hline
 1245212 \\
 48 \\
 \hline
 4
 \end{array}$$

$$\begin{array}{r}
 12 \\
 4 \\
 \hline
 48
 \end{array}$$

Grand Total:

$$\begin{array}{r}
 44/12 \\
 \hline
 82/12 = 6\frac{10}{12}
 \end{array}$$

Players	Scoring with all work shown					Total
<u>Catcher</u> Mike Napoli	<u>H</u> 0	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	0 ✓
<u>1st Base</u> Top Helton	<u>H</u> $\frac{1}{12}$	<u>HR</u> 0	<u>R</u> $\frac{1.2}{6.2} \frac{2}{12}$	<u>RBI</u> 0	<u>SB</u> 0	$\frac{3}{12}$ ✓
<u>2nd Base</u> Chase Utley	<u>H</u> 0	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	0 ✓
<u>Short Stop</u> Jimmy Rollins	<u>H</u> 0	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	0 ✓
<u>3rd Base</u> Garrett Atkins	<u>H</u> $\frac{1}{12}$	<u>HR</u> 0	<u>R</u> $\frac{1.2}{6.2} \frac{2}{12}$	<u>RBI</u> $\frac{1.2}{6.2} \frac{2}{12}$	<u>SB</u> 0	$\frac{5}{12}$ ✓
<u>Outfield</u> Hideo Matsui	<u>H</u> 0	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	0 ✓
<u>Outfield</u> Chris Young	<u>H</u> $\frac{1}{12}$	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> $\frac{1}{4}$	$\frac{4}{12}$ ✓
<u>Outfield</u> JD Drew	<u>H</u> $\frac{1}{12}$	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	$\frac{1}{12}$ ✓

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 $\frac{13}{12}$

Players	Scoring with all work shown					Total
<u>Catcher</u> Mike Napoli	<u>H</u> 0	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	0
<u>1st Base</u> Todd Helton	<u>H</u> 0	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	0
<u>2nd Base</u> Chase Utley	<u>H</u> $\frac{2}{12}$	<u>HR</u> 0	<u>R</u> $\frac{1}{6}$	<u>RBI</u> 0	<u>SB</u> $\frac{2}{12}$	$\frac{4}{12}$
<u>Short Stop</u> Jimmy Rollins	<u>H</u> $\frac{2}{12}$	<u>HR</u> $\frac{1}{3} = \frac{4}{12}$	<u>R</u> $\frac{1}{6} = \frac{2}{12}$	<u>RBI</u> $\frac{4}{6} = \frac{8}{12}$	<u>SB</u> $\frac{2}{12}$	$\frac{8}{12}$
<u>3rd Base</u> Garret Atkins	<u>H</u> $\frac{1}{12}$	<u>HR</u> 0	<u>R</u> $\frac{1}{6} = \frac{2}{12}$	<u>RBI</u> 0	<u>SB</u> $\frac{2}{12}$	$\frac{2}{12}$
<u>Outfield</u> Hideo Matsui	<u>H</u> 0	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> 0	<u>SB</u> 0	0
<u>Outfield</u> Chris B. Young	<u>H</u> $\frac{1}{12}$	<u>HR</u> $\frac{1}{3} = \frac{4}{12}$	<u>R</u> $\frac{2}{6} = \frac{4}{12}$	<u>RBI</u> $\frac{3}{6} = \frac{6}{12}$	<u>SB</u> 0	$\frac{7}{12}$
<u>Outfield</u> JD Brew	<u>H</u> $\frac{1}{12}$	<u>HR</u> 0	<u>R</u> 0	<u>RBI</u> $\frac{2}{6} = \frac{4}{12}$	<u>SB</u> 0	$\frac{3}{12}$

* — need common denominator to add these fractions *

Players	Scoring with all work shown					Total
Catcher	H	HR	R	RBI	SB	
Mike Napoli	$\frac{1}{12}$	0	0	0	0	$\frac{1}{12}$ ✓
1st Base	H	HR	R	RBI	SB	
Todd Helton	0	0	0	0	0	0 ✓
2nd Base	H	HR	R	RBI	SB	
Chase Utley	0	0	0	0	0	0 ✓
Short Stop	H	HR	R	RBI	SB	
Jimmy Rollins	0	0	0	0	$\frac{1}{4}$	$\frac{1}{4} = \frac{3}{12}$ ✓
3rd Base	H	HR	R	RBI	SB	
Garret Atkins	$\frac{1}{12}$	0	$\frac{1}{6} = \frac{2}{12}$	0	0	$\frac{2}{12}$ ✓
Outfield	H	HR	R	RBI	SB	
Hideo Matsui	$\frac{2}{12}$	0	$\frac{2}{12}$	$\frac{3}{6} = \frac{6}{12}$	0	$\frac{5}{12}$ ✓
Outfield	H	HR	R	RBI	SB	
Chris B. Young	$\frac{1}{12}$	$\frac{1}{3} = \frac{4}{12}$	$\frac{1}{6} = \frac{2}{12}$	$\frac{1}{6} = \frac{2}{12}$	0	$\frac{4}{12}$ ✓
Outfield	H	HR	R	RBI	SB	
J.D. Drew	0	0	$\frac{1}{4} = \frac{3}{12}$	$\frac{1}{4} = \frac{3}{12}$	0	$\frac{2}{12}$ ✓

* Common denominators *