








Miniatzy med fem terninger

Navn				
				
				
				
				
				
				
I alt 				

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I skal bruge fem terninger

Slå tre gange
















Det gælder om at få så mange af de samme øjental

Fire toere giver otte point, fordi der i alt er otte øjne

Vinderen er den, der får flest point







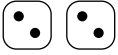

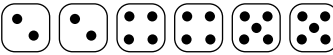


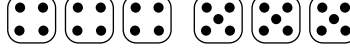






Yatzy med fem terninger

147

Navn				
				
				
				
				
				
				
Sum				
Bonus 50				
1 par 				
2 par 				
3 ens 				
4 ens 				
Lille 				
Stor 				
Hus 				
Chance				
Yatzy + 50 				
I alt 				

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Yatzy med seks terninger

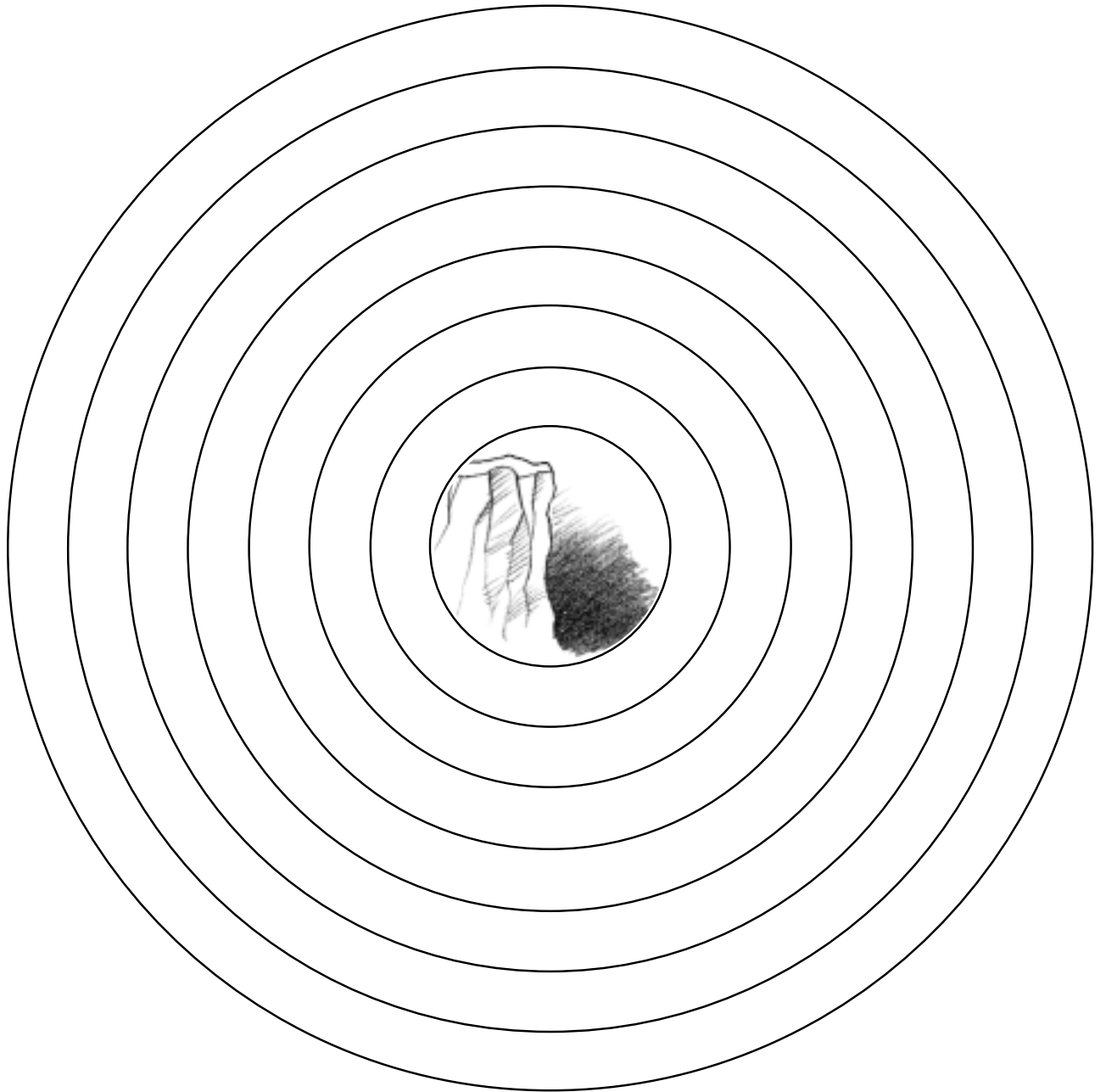
Navn				
				
				
				
				
				
				
Sum				
Bonus 50				
1 par 				
2 par 				
3 par 				
3 ens 				
4 ens 				
2 x 3 ens 				
Lille 				
Stor 				
Cameron 				
Hus 				
Chance				
Yatzy +100 				
I alt 				

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Afgrunden

149

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Brug lommeregneren

150

Regn 10 og kontroller

$34 + 18 = \underline{\hspace{2cm}}$

$17 + 25 = \underline{\hspace{2cm}}$

$119 + 27 = \underline{\hspace{2cm}}$

$519 + 312 = \underline{\hspace{2cm}}$

$788 + 199 = \underline{\hspace{2cm}}$

$93 + 13 = \underline{\hspace{2cm}}$

$39 - 18 = \underline{\hspace{2cm}}$

$112 - 38 = \underline{\hspace{2cm}}$

$338 - 99 = \underline{\hspace{2cm}}$

$519 - 68 = \underline{\hspace{2cm}}$

$400 - 138 = \underline{\hspace{2cm}}$

$313 + 87 = \underline{\hspace{2cm}}$

Regn i hovedet og kontroller

$19 + 8 = \underline{\hspace{2cm}}$

$632 - 232 = \underline{\hspace{2cm}}$

$33 + 33 = \underline{\hspace{2cm}}$

$125 + 19 = \underline{\hspace{2cm}}$

$140 + 140 = \underline{\hspace{2cm}}$

$25 + 111 = \underline{\hspace{2cm}}$

$789 - 89 = \underline{\hspace{2cm}}$

$230 + 70 = \underline{\hspace{2cm}}$

$42 + 84 = \underline{\hspace{2cm}}$

$300 - 98 = \underline{\hspace{2cm}}$

$1000 + 50 + 5 = \underline{\hspace{2cm}}$

$212 + 56 = \underline{\hspace{2cm}}$

Lav 3 plusstykker, som giver 2000

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} + \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

Lav 3 minusstykker, som giver 2000

$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$

$\underline{\hspace{2cm}} - \underline{\hspace{2cm}} = \underline{\hspace{2cm}}$