



Doll

$$X 3 = 2 \text{pts.}$$

$$\begin{array}{|c|c|}\hline \text{---} & \text{---} \\ \hline \text{---} & \text{---} \\ \hline\end{array} = -2$$



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$$\begin{array}{|c|c|}\hline \text{---} & \text{---} \\ \hline \text{---} & \text{---} \\ \hline\end{array} = -2$$



Kite

$$X 3 = 3 \text{pts.}$$

$$\begin{array}{|c|c|}\hline \text{---} & \text{---} \\ \hline \text{---} & \text{---} \\ \hline\end{array} = -3$$



Kite

$$X 3 = 3 \text{pts.}$$

$$\begin{array}{|c|c|}\hline \text{---} & \text{---} \\ \hline \text{---} & \text{---} \\ \hline\end{array} = -3$$



Kite

$$X 3 = 3 \text{pts.}$$

$$\begin{array}{|c|c|}\hline \text{---} & \text{---} \\ \hline \text{---} & \text{---} \\ \hline\end{array} = -3$$



Kite

$$X 3 = 3 \text{pts.}$$

$$\begin{array}{|c|c|}\hline \text{---} & \text{---} \\ \hline \text{---} & \text{---} \\ \hline\end{array} = -3$$



Kite

$$X 3 = 3 \text{pts.}$$

$$\begin{array}{|c|c|}\hline \text{---} & \text{---} \\ \hline \text{---} & \text{---} \\ \hline\end{array} = -3$$





Kite

$$\times 3 = 3 \text{ pts.}$$

$$= -3$$



Kite

$$\times 3 = 3 \text{ pts.}$$

$$= -3$$



Kite

$$\times 3 = 3 \text{ pts.}$$

$$= -3$$



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$$= -3$$



Kite

$$\times 3 = 3 \text{ pts.}$$

$$= -3$$





Kite

$$X 3 = 3 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Kite} & \text{Kite} \\ \hline \end{array} = -3$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$



Robot

$$X 3 = 4 \text{ pts.}$$

$$\begin{array}{|c|c|}\hline \text{Robot} & \text{Robot} \\ \hline \end{array} = -4$$





Robot

$$\times 3 = 4 \text{ pts.}$$

$$= -4$$



Robot

$$\times 3 = 4 \text{ pts.}$$

$$= -4$$



Robot

$$\times 3 = 4 \text{ pts.}$$

$$= -4$$



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$$= -4$$



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$$= -4$$



Robot

$$\times 3 = 4 \text{ pts.}$$

$$= -4$$



Robot

$$\times 3 = 4 \text{ pts.}$$

$$= -4$$



Robot

$$\times 3 = 4 \text{ pts.}$$

$$= -4$$



Radio

$$\times 4 = 10 \text{ pts.}$$

$$= -6$$





Radio

$$\times 4 = 10 \text{ pts.}$$

$$= -6$$



Radio

$$\times 4 = 10 \text{ pts.}$$

$$= -6$$



Radio

$$\times 4 = 10 \text{ pts.}$$

$$= -6$$



Radio

$$\times 4 = 10 \text{ pts.}$$

$$= -6$$



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$$= -6$$



Radio

$$\times 4 = 10 \text{ pts.}$$

$$= -6$$



Radio

$$\times 4 = 10 \text{ pts.}$$

$$= -6$$





Radio

X 4 = 10pts.

= -6



Radio

X 4 = 10pts.

= -6



Radio

X 4 = 10pts.

= -6



Radio

X 4 = 10pts.

= -6



Reindeer Poop  
No Crafting

= -7



Reindeer Poop  
No Crafting

= -7



Reindeer Poop  
No Crafting

= -7



Wrapping  
Paper  
X2 pts



Wrapping  
Paper  
X2 pts





Wrapping  
Paper  
X2 pts



Elf Magic



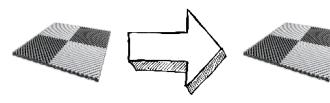
Elf Magic



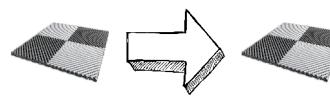
Elf Magic



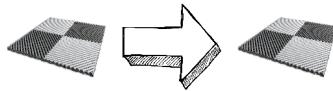
Broom



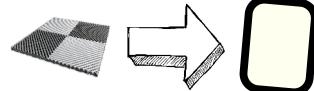
Broom



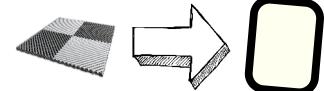
Broom



Gloves

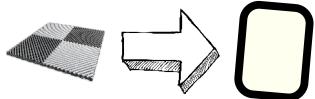


Gloves





Gloves



RC Drone-Borg



5 pts



RC Drone-Borg



5 pts



RC Drone-Borg



5 pts



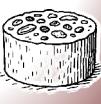
Fruitcake



Fruitcake



Fruitcake



Whistle

4 pts



Whistle

4 pts



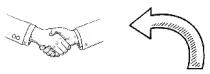


Whistle

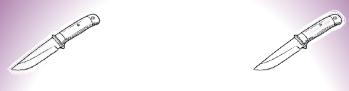
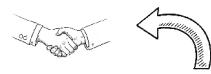
4 pts



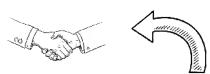
Knife



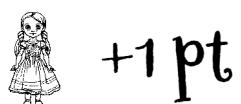
Knife



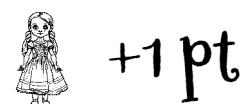
Knife



Satin



Satin



Satin

