



This game is made for Take Two.

After printing, cut the cards and insert them into the smartsleeves.

Use the top orange number on the smartsleeves.

Example



1A



1B

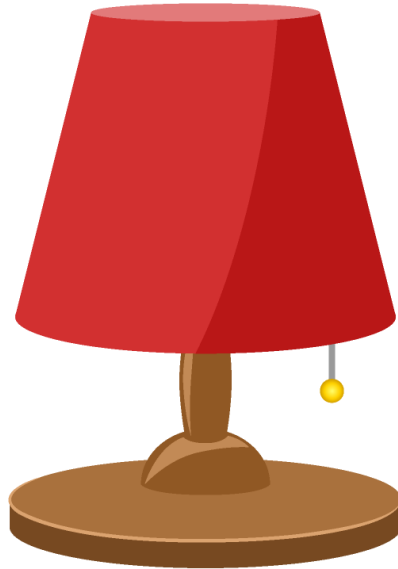


For 1 set of smartsleeves,  
you can make up to 12 pairs





picoo



1A

picoo



1B

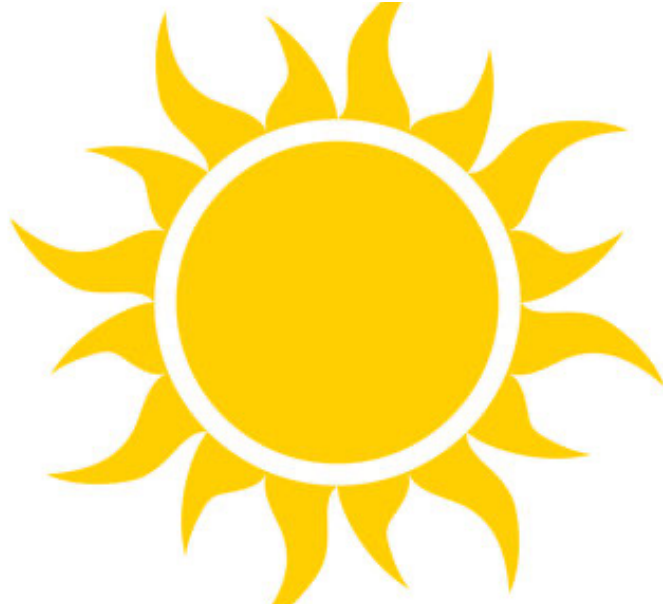


For 1 set of smartsleeves,  
you can make up to 12 pairs





picoo



2A

picoo



2B



For 1 set of smartsleeves,  
you can make up to 12 pairs



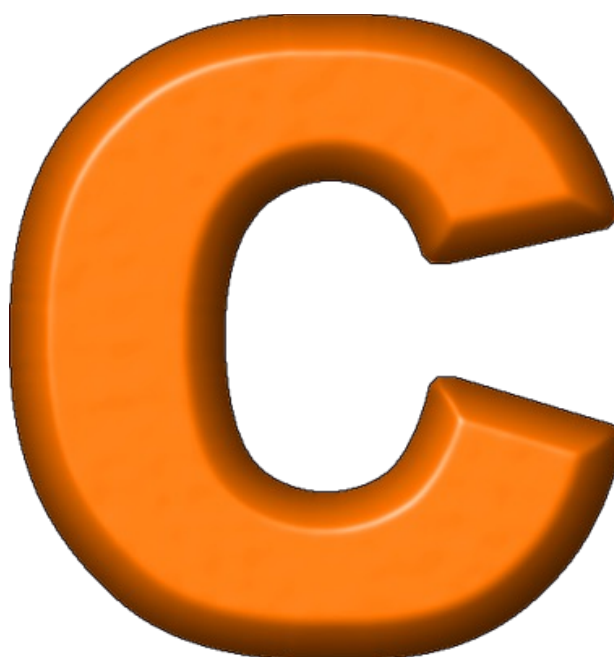


picoo



3A

picoo



3B



For 1 set of smartsleeves,  
you can make up to 12 pairs





picoo



4A

picoo



4B



For 1 set of smartsleeves,  
you can make up to 12 pairs





This game is made for Take Two.

After printing, cut the cards and insert them into the smartsleeves.

Use the top orange number on the smartsleeves.

Example



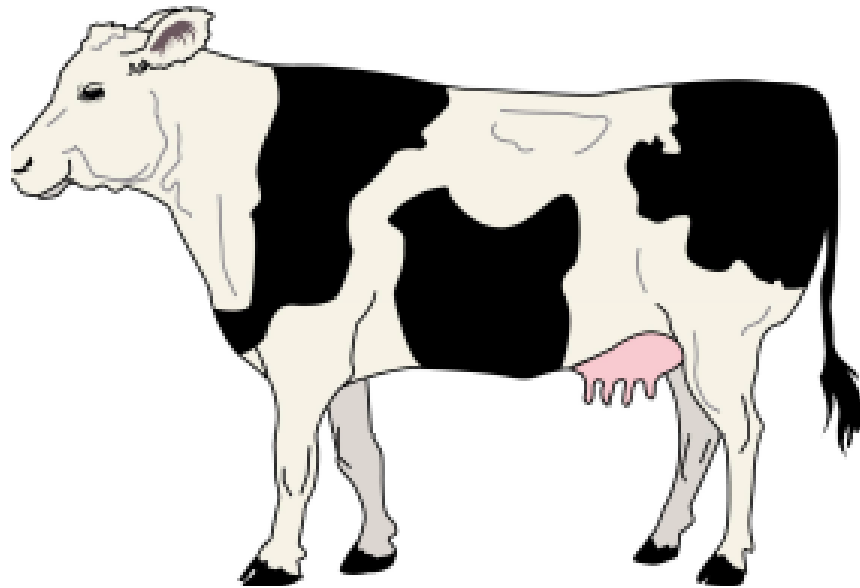
1A



1B



picoo



1A

picoo



1B



picoo



2A

picoo



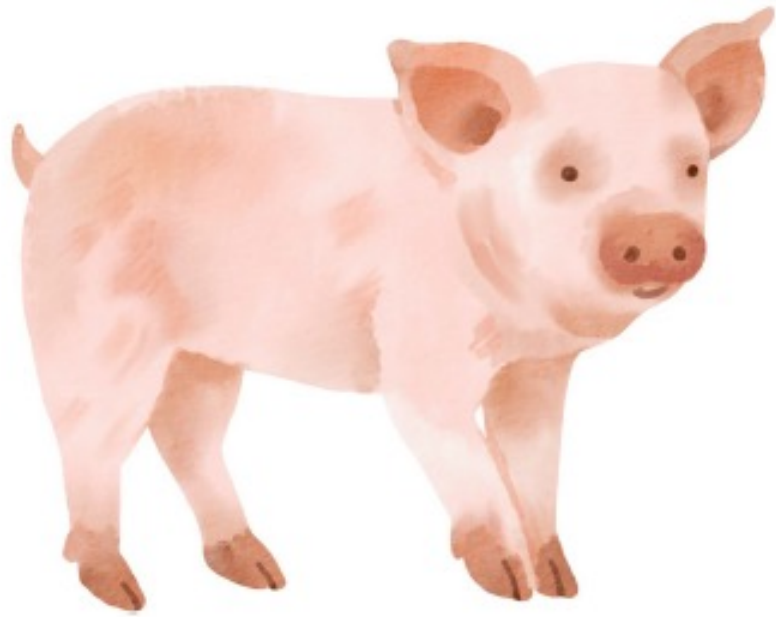
2B







picoo



3A

picoo



3B





pico∞



4A

pico∞



4B





picoo



5A

picoo

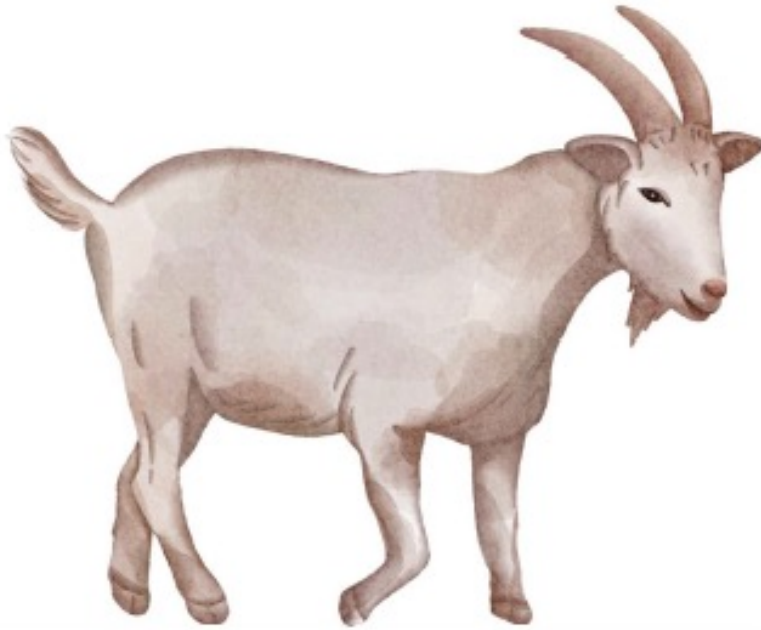


5B





picoo



6A

picoo



6B





picoo



7A

picoo



7B





This game is made for Take Two.

After printing, cut the cards and insert them into the smartsleeves.

Use the top orange number on the smartsleeves.

Example



1A



1B



For 1 set of smartsleeves,  
you can make up to 12 pairs





pico∞



**healthy**

1A

pico∞



**unhealthy**

1B



For 1 set of smartsleeves,  
you can make up to 12 pairs





picoo



**full**

2A

picoo



**empty**

2B



For 1 set of smart sleeves,  
you can make up to 12 pairs







picoo



**hot**

3A



**cold**

3B



For 1 set of smartsleeves,  
you can make up to 12 pairs





pico∞



**fast**

4A

pico∞



**slow**

4B

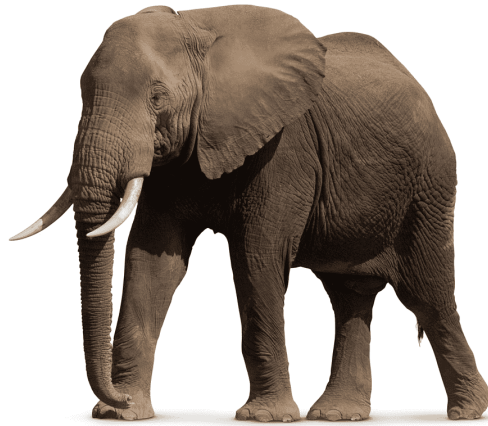


For 1 set of smartsleeves,  
you can make up to 12 pairs





pico∞



**heavy**

5A

pico∞



**light**

5B



For 1 set of smartsleeves,  
you can make up to 12 pairs





This game is made for Take Two.

After printing, cut the cards and insert them into the smartsleeves.

Use the top orange number on the smartsleeves.

Example



1A



1B



picoo



1A

picoo



1B



picoo



2A

picoo



2B





picoo



3A

picoo



3B



picoo



4A

picoo



4B





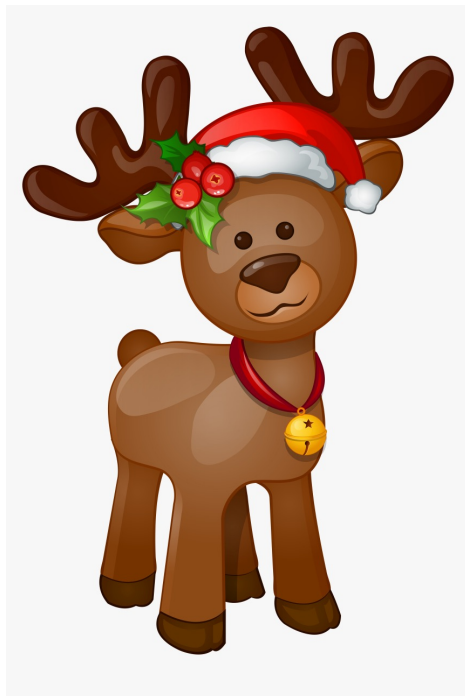


picoo



5A

picoo



5B





picoo



6A

picoo



6B

