

CVC Initial Letter Matching



op



ip



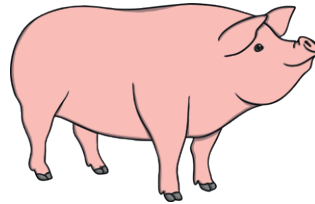
at



an



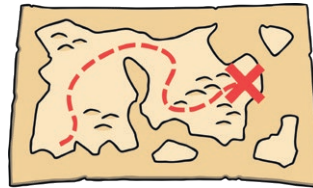
ig



am



ap



ad



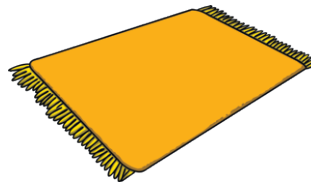
at



an



ug



eb



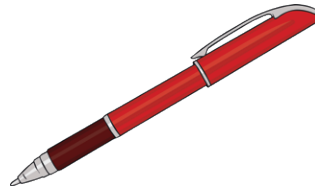
eg



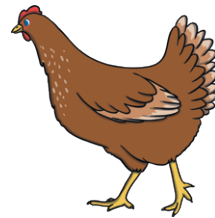
ed



en



en



h

l

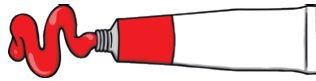
b

p

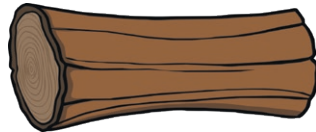
ig



ed



og



ug

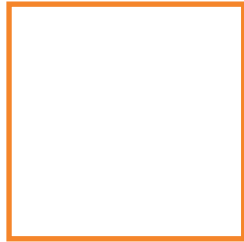


d

r

l

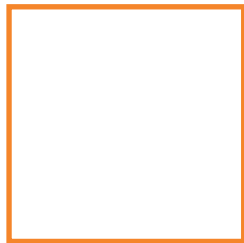
j



ox



us



og







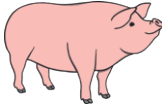



um



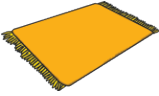

$$1 + 2 = 3$$











CVC Initial Letter Matching Answers




m	op	
z	ip	
h	at	
v	an	

p	ig	
j	am	
m	ap	
d	ad	

c	at	
p	an	
r	ug	
w	eb	

l	eg	
b	ed	
p	en	
h	en	

d	ig	
r	ed	
l	og	
j	ug	

b	ox	
b	us	
d	og	
s	um	$1 + 2 = 3$