

A collection of white circles containing the letters A, B, C, and D, arranged in a grid-like pattern for a matching activity. The letters are distributed as follows:

- Row 1: A, D, A, C
- Row 2: B, A, C, C
- Row 3: C, B, B, A
- Row 4: D, D, D, D
- Row 5: D, C, A, A
- Row 6: C, C, B, B



a

a

a

a

b

b

b

b

c

c

c

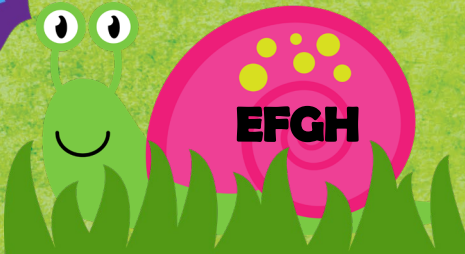
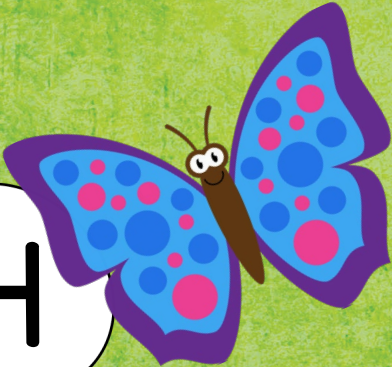
c

d

d

d

d



E

H

E

G

F

E

G

E

G

F

F

H

H

H

H

F

G

E

E

G



e

e

e

e

f

f

f

f

g

g

g

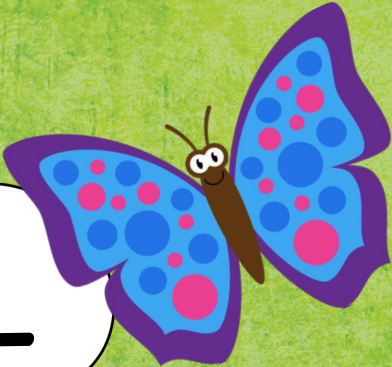
g

h

h

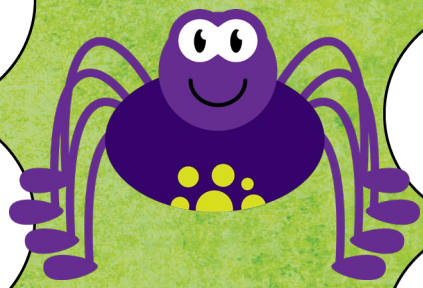
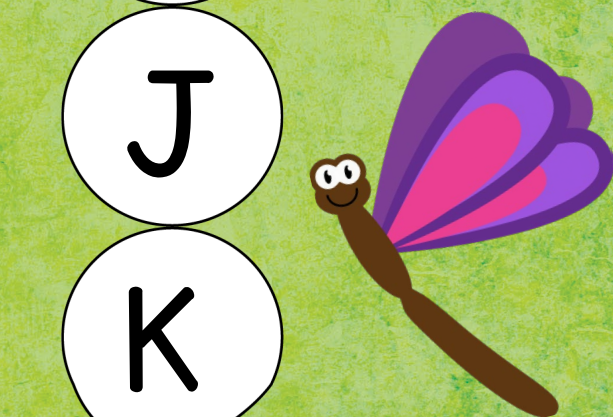
h

h



A large arrangement of white circles containing the letters I, J, K, and L, designed for a dot-marker activity. The letters are arranged in a grid-like pattern:

- Row 1: I, J, K, L, I, K, K
- Row 2: J, I, J, I, K, I
- Row 3: K, J, J, K, J, I
- Row 4: L, L, L, L, L, L
- Row 5: L, K, I, I, I, J



i

i

i

i

j

j

j

j

k

k

k

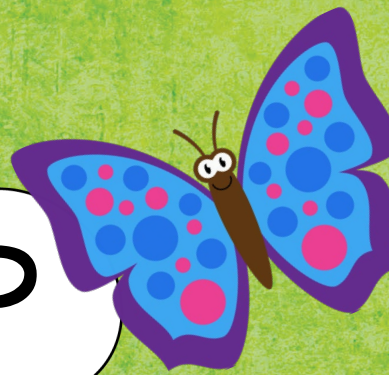
k

l

l

l

l



M

N

O

P

O

M

P

M

N

P

O

N

P

M

O

N

P

O

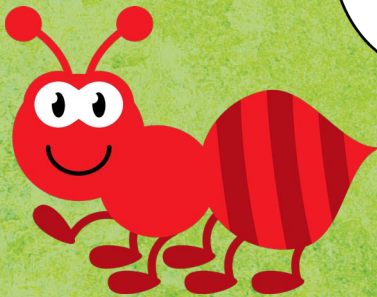
M

P

N

M

O



MNOP

m

m

m

m

n

n

n

n

o

o

o

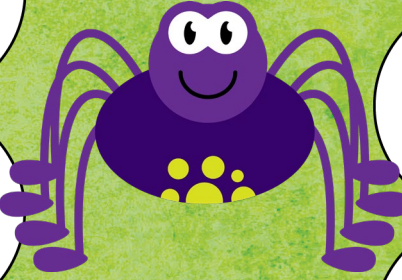
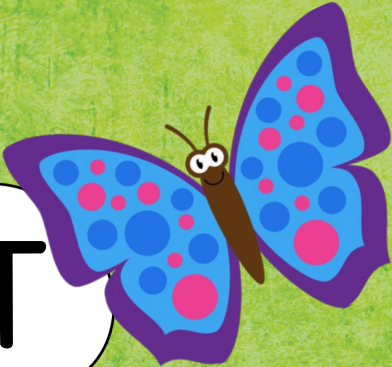
o

p

p

p

p



A large arrangement of white circles containing the letters Q, R, S, and T, designed for a dot-marker activity. The letters are arranged in a roughly rectangular shape with some internal connections:

- Top row: S, R, T
- Second row: T, Q
- Third row: Q, S
- Fourth row: R, R
- Fifth row: S, T
- Sixth row: T, T
- Bottom row: T, S, Q, Q, S, R



q

q

q

q

r

r

r

r

s

s

s

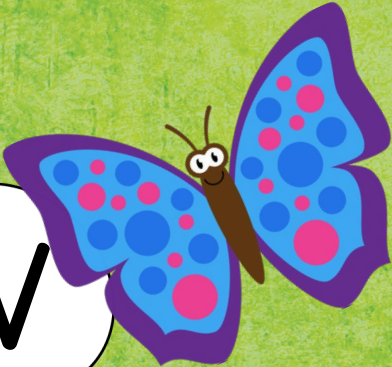
s

t

t

t

t



u

v

u

w

v

u

w

u

w

v

v

w

v

w

w

v

w

u

u

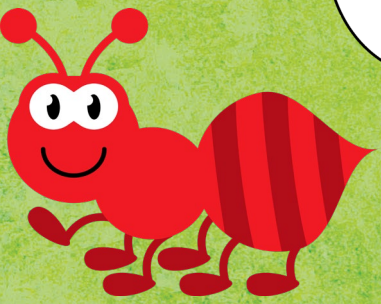
w

v

w

v

v



u

u

u

u

v

v

v

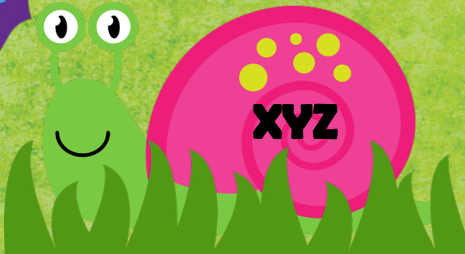
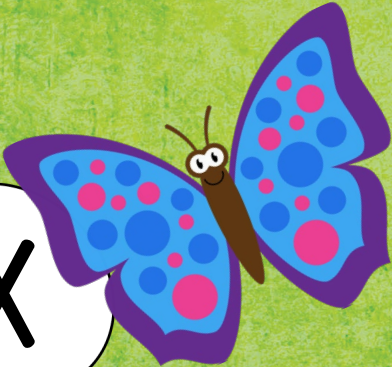
v

w

w

w

w



X

X

Z

Y

Y

Z

X

Z

Z

Y

Y

X

X

X

X

Y

Z

Y

Y

Z



x

x

x

x

y

y

y

y

z

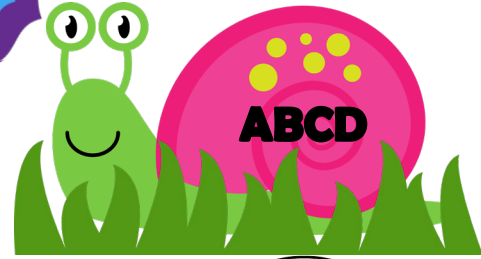
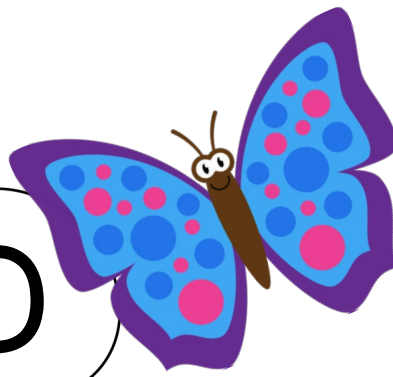
z

z

z



C B D



A

D

A

C

B

A

C

A

C

B

B

D

D

D

D

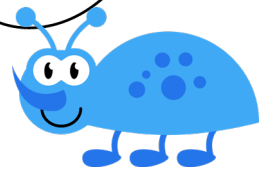
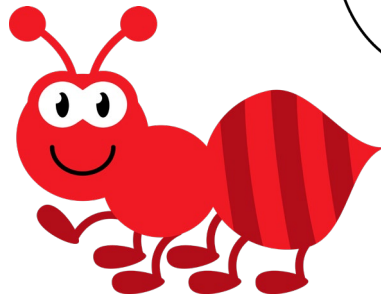
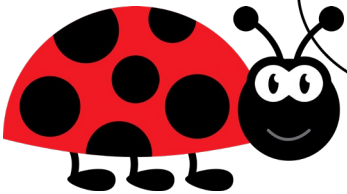
B

C

A

A

C



a

a

a

a

b

b

b

b

c

c

c

c

d

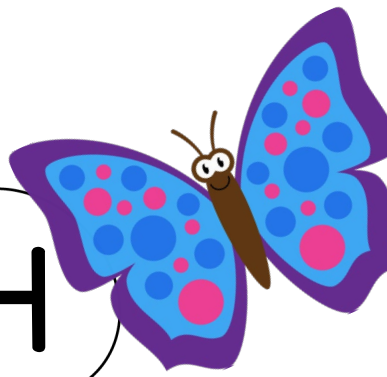
d

d

d



G F H



E

H

E

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H

H

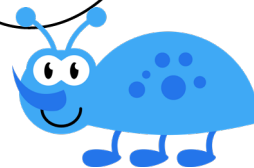
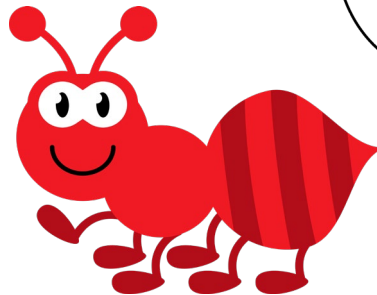
F

G

E

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G



e

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f

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g

g

g

g

h

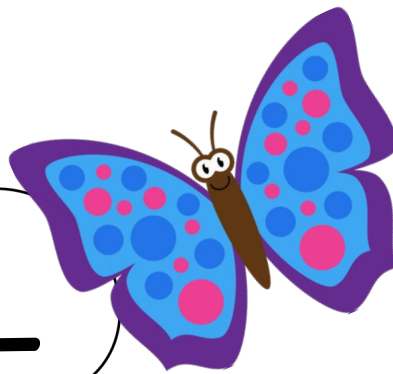
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h

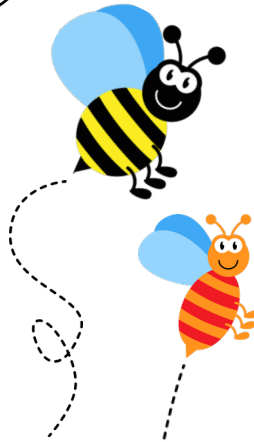


K J L



I

L



I

K

J

I

K

I



J

J



L

K

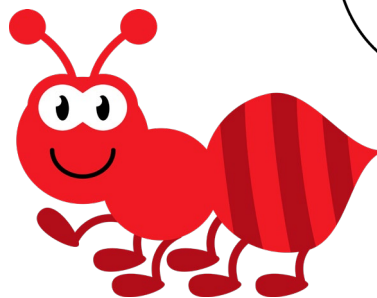
L

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K

I



I

K

J



i

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k

k

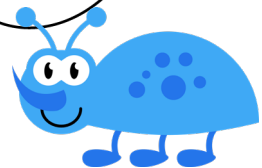
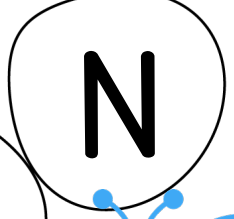
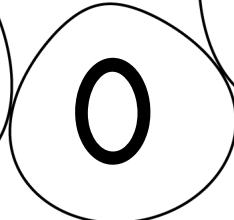
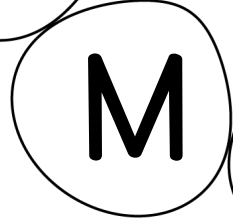
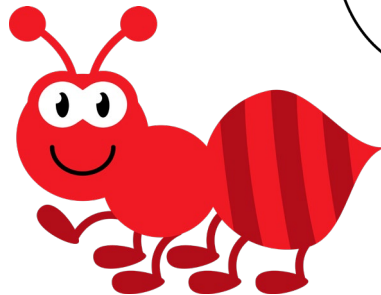
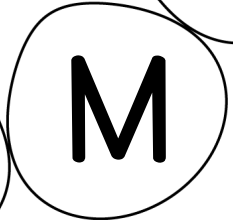
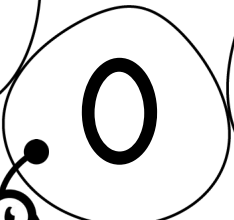
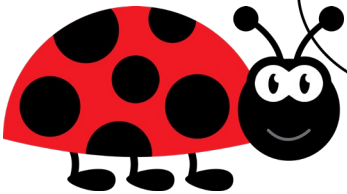
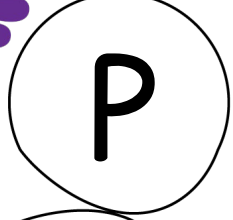
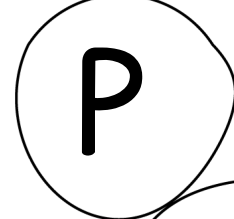
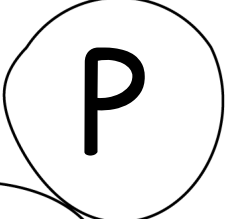
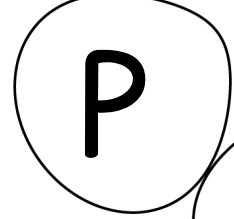
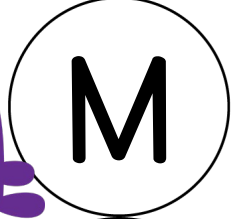
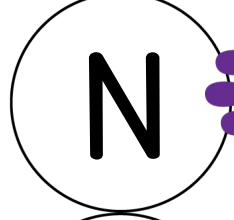
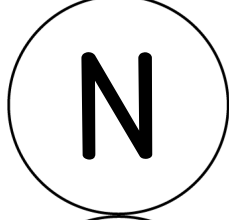
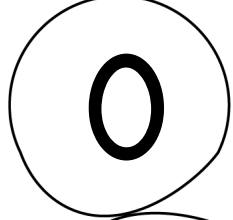
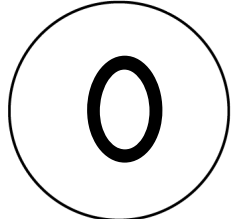
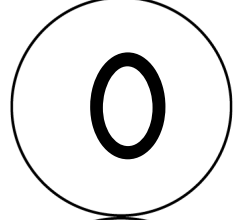
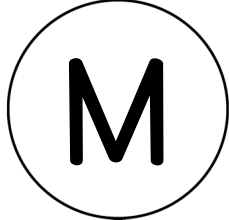
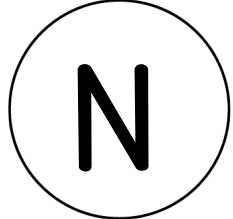
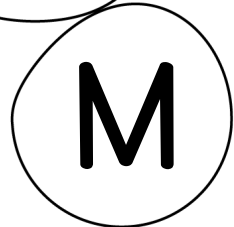
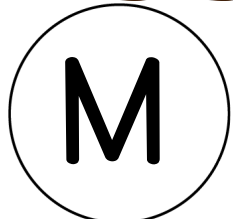
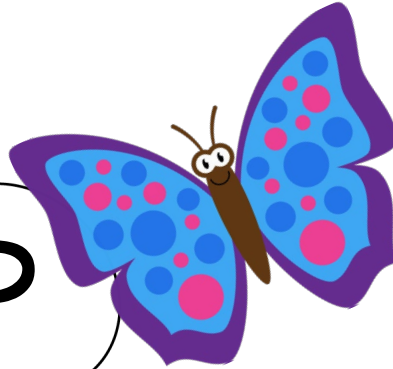
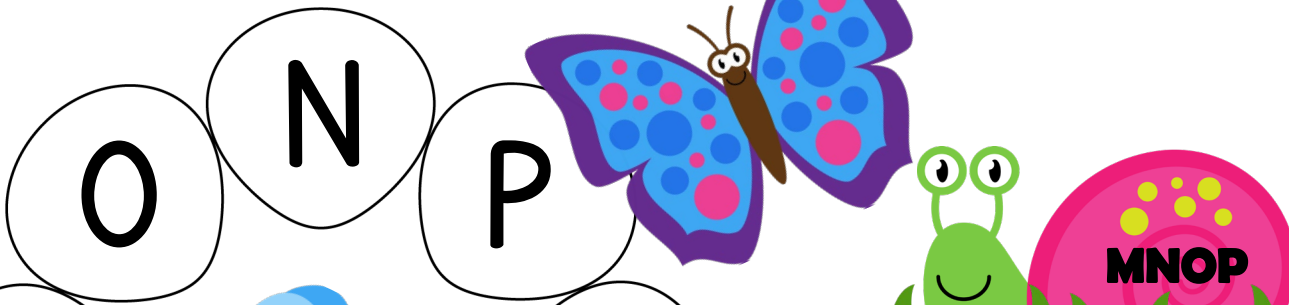
k

l

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m

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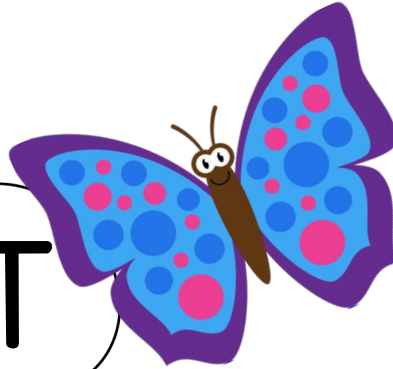
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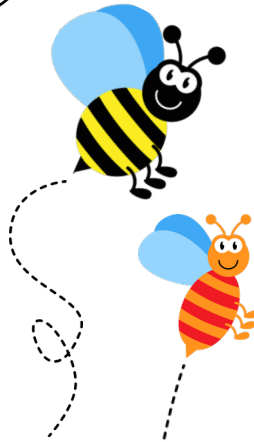


S R T



Q

T



Q

S

R

Q



S

Q

S



R

R



T

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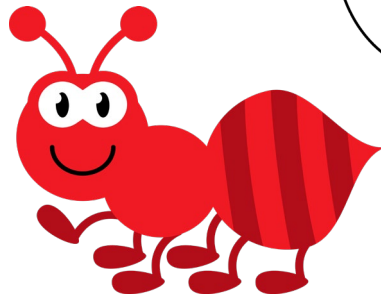
T

R



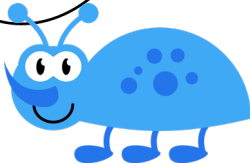
S

Q



Q

S



q

q

q

q

r

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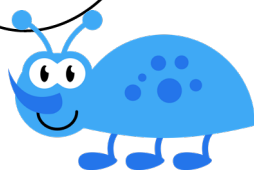
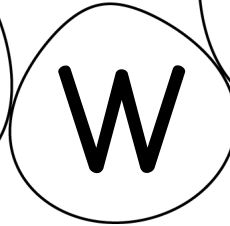
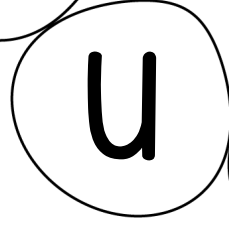
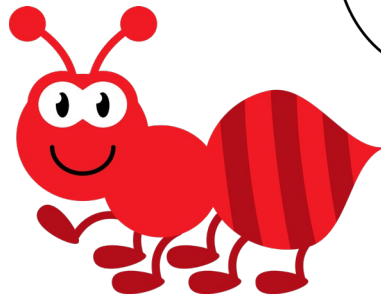
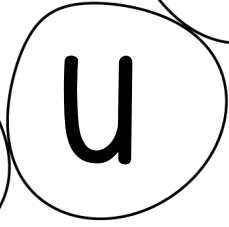
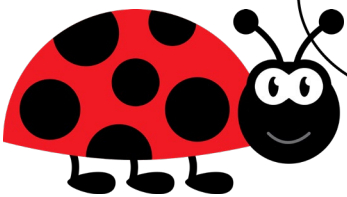
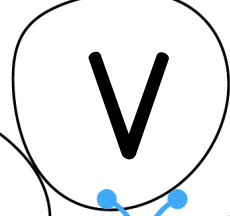
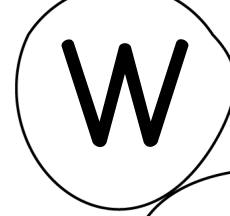
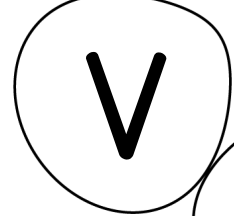
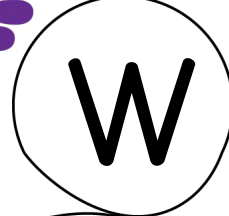
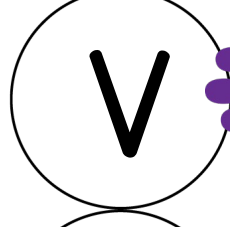
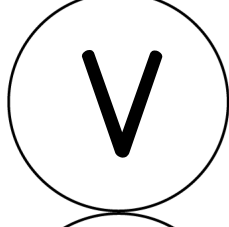
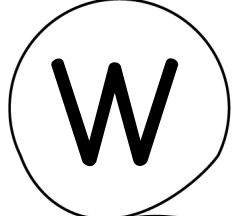
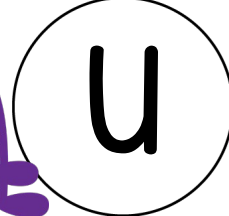
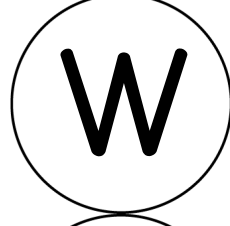
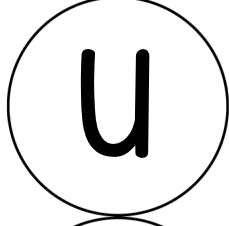
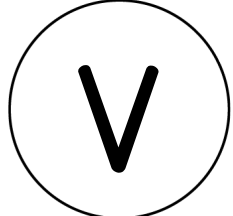
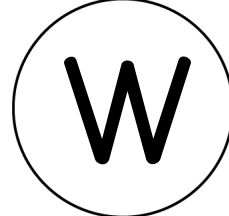
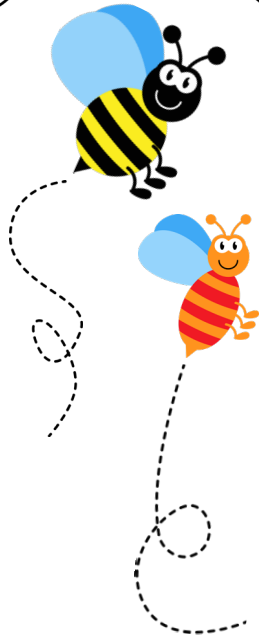
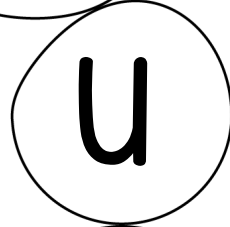
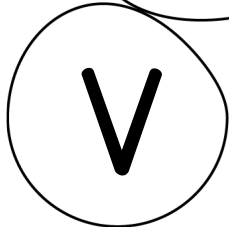
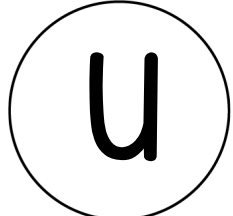
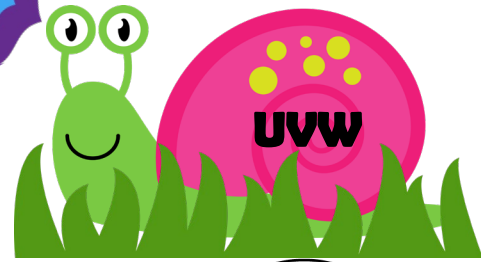
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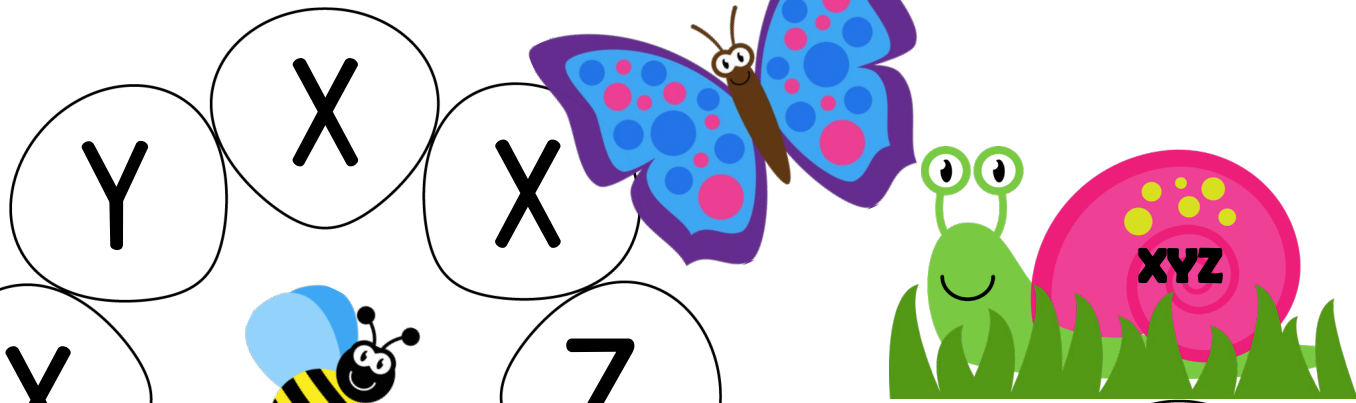
v

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X

X

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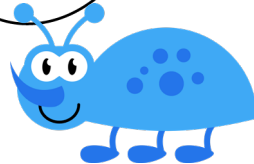
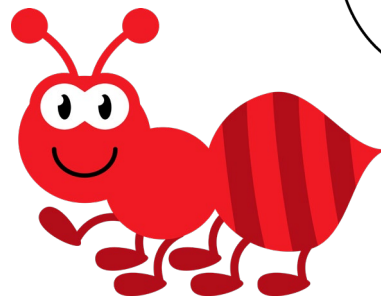
Y

Z

Y

Y

Z



x

x

x

x

y

y

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