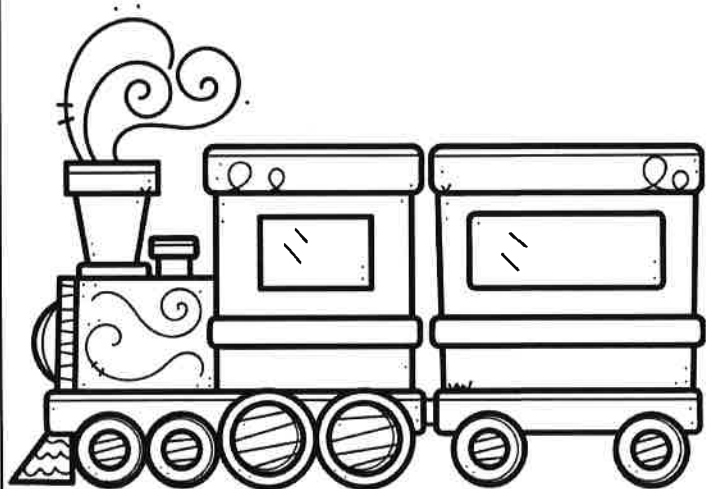
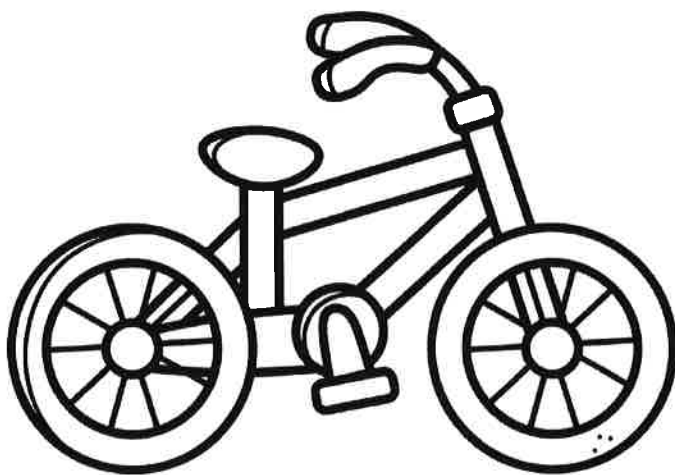
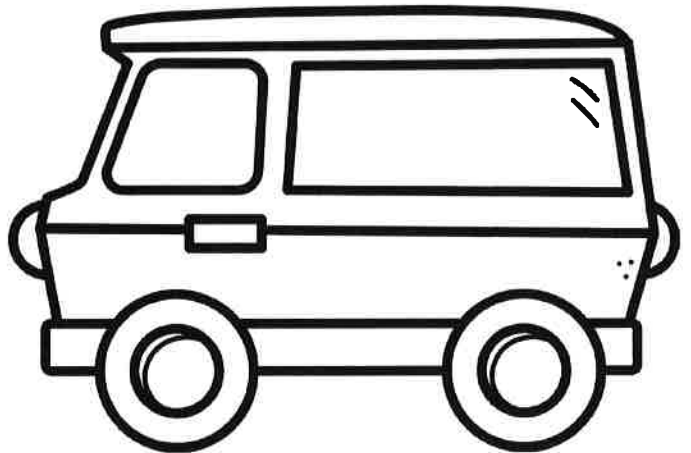
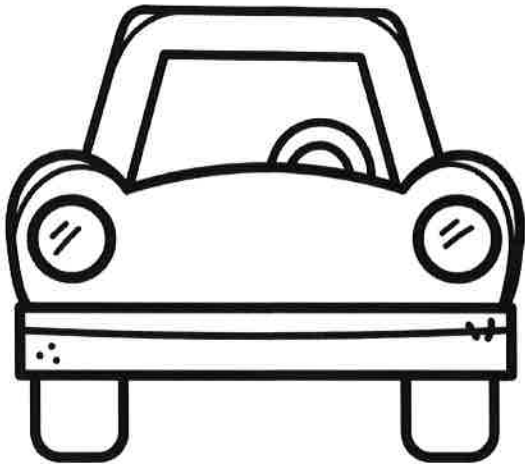
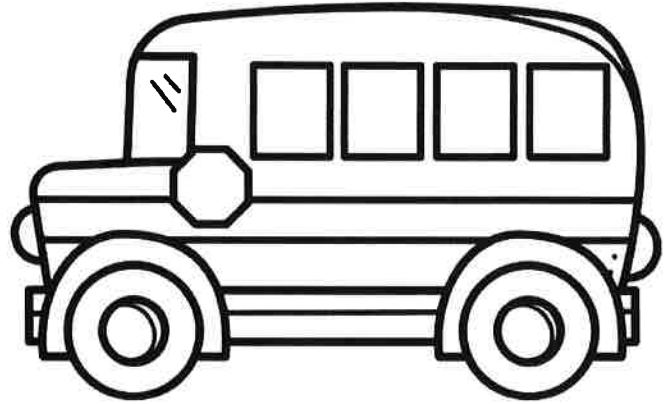


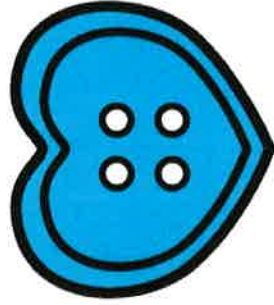
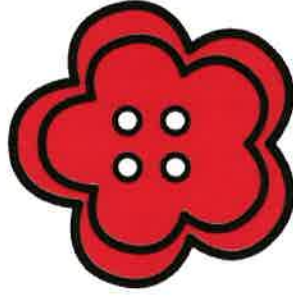
Make several copies on different colored paper. Choose two cards. How are they alike? How are they different? Ex: Same: they are both cars, they both have two wheels, one is red and one is blue. Ex: same: they both take us places, they both have 4 wheels, they are both yellow. Different: one is a bus and one is car.





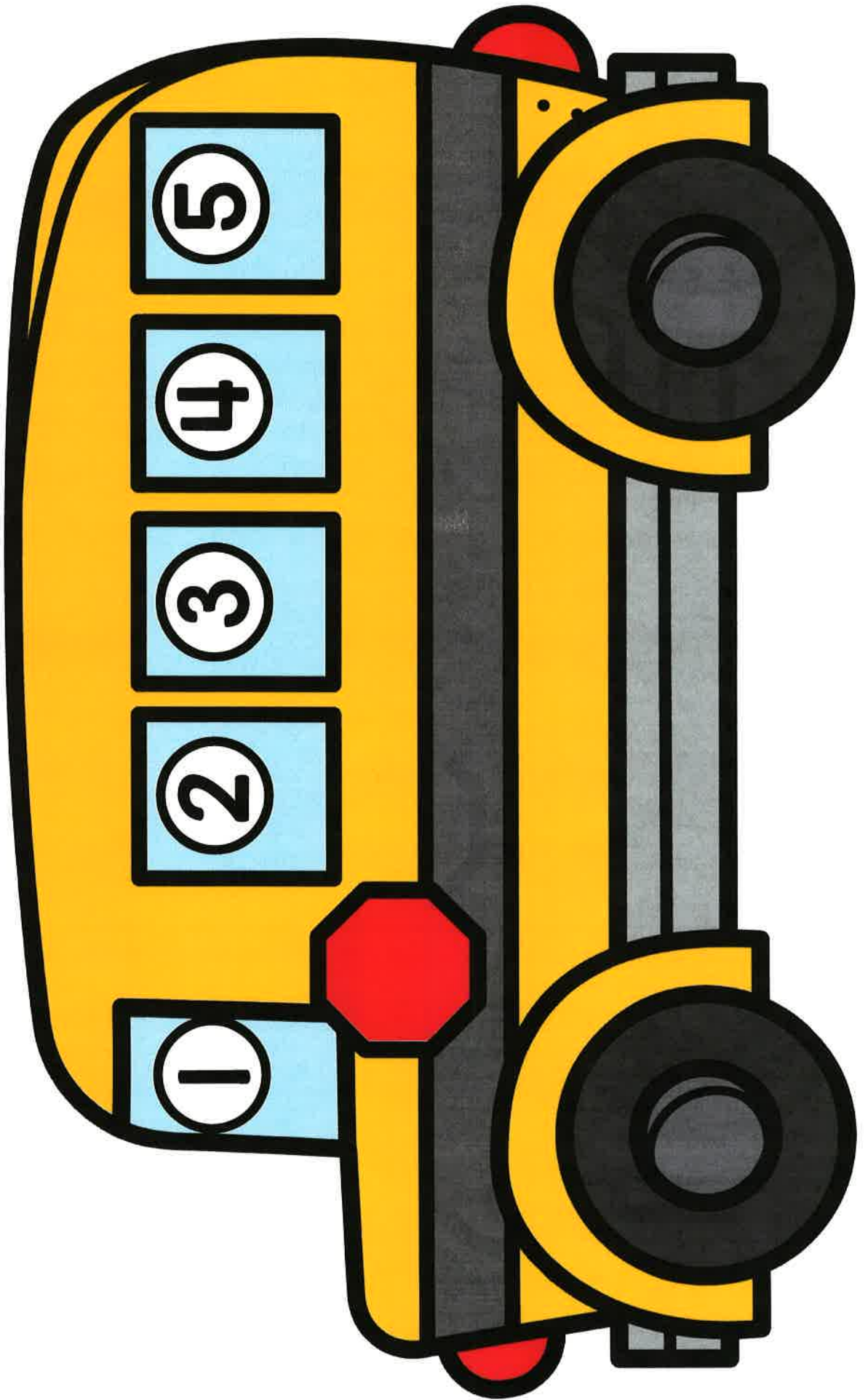
same

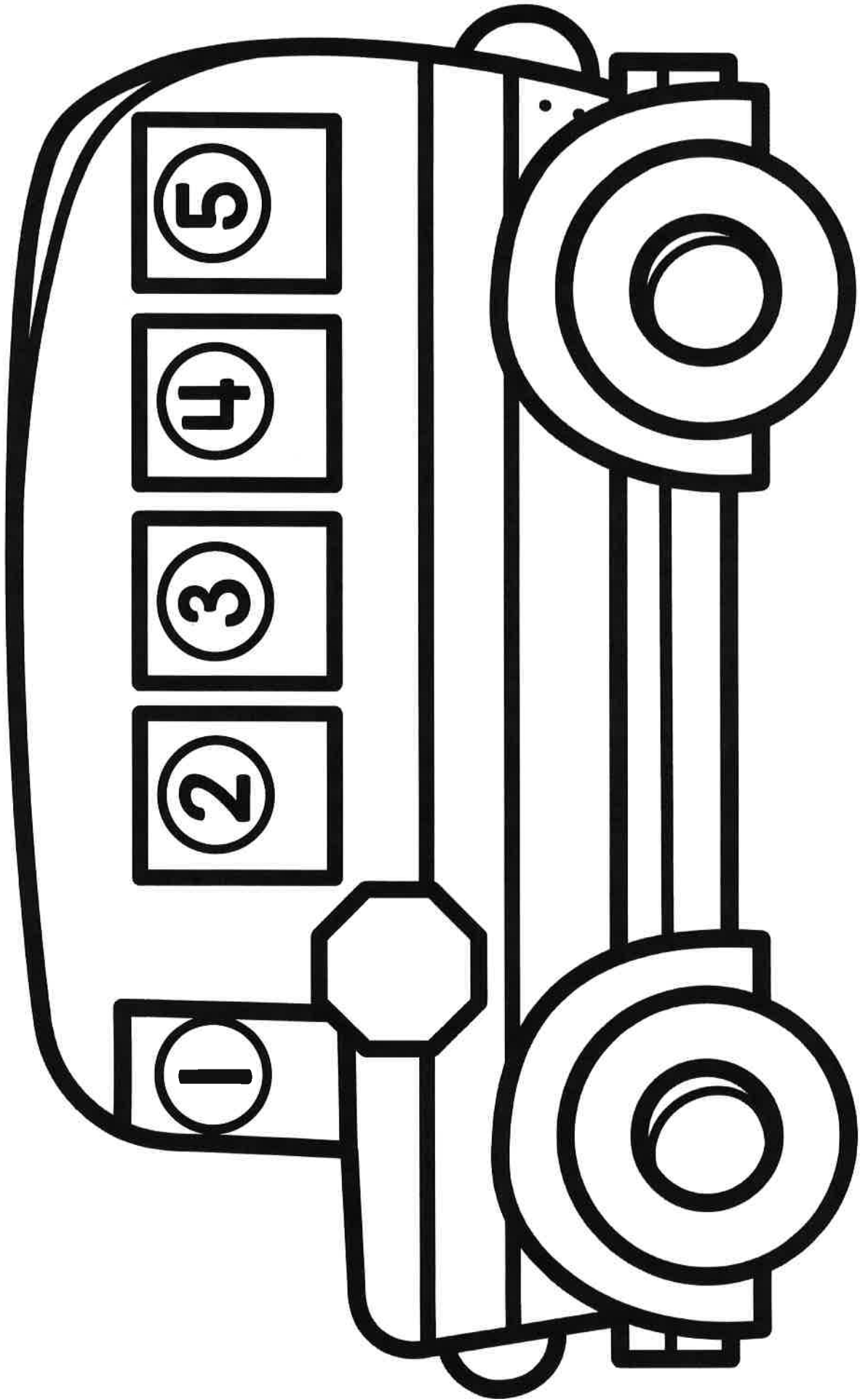
Ways things are alike.

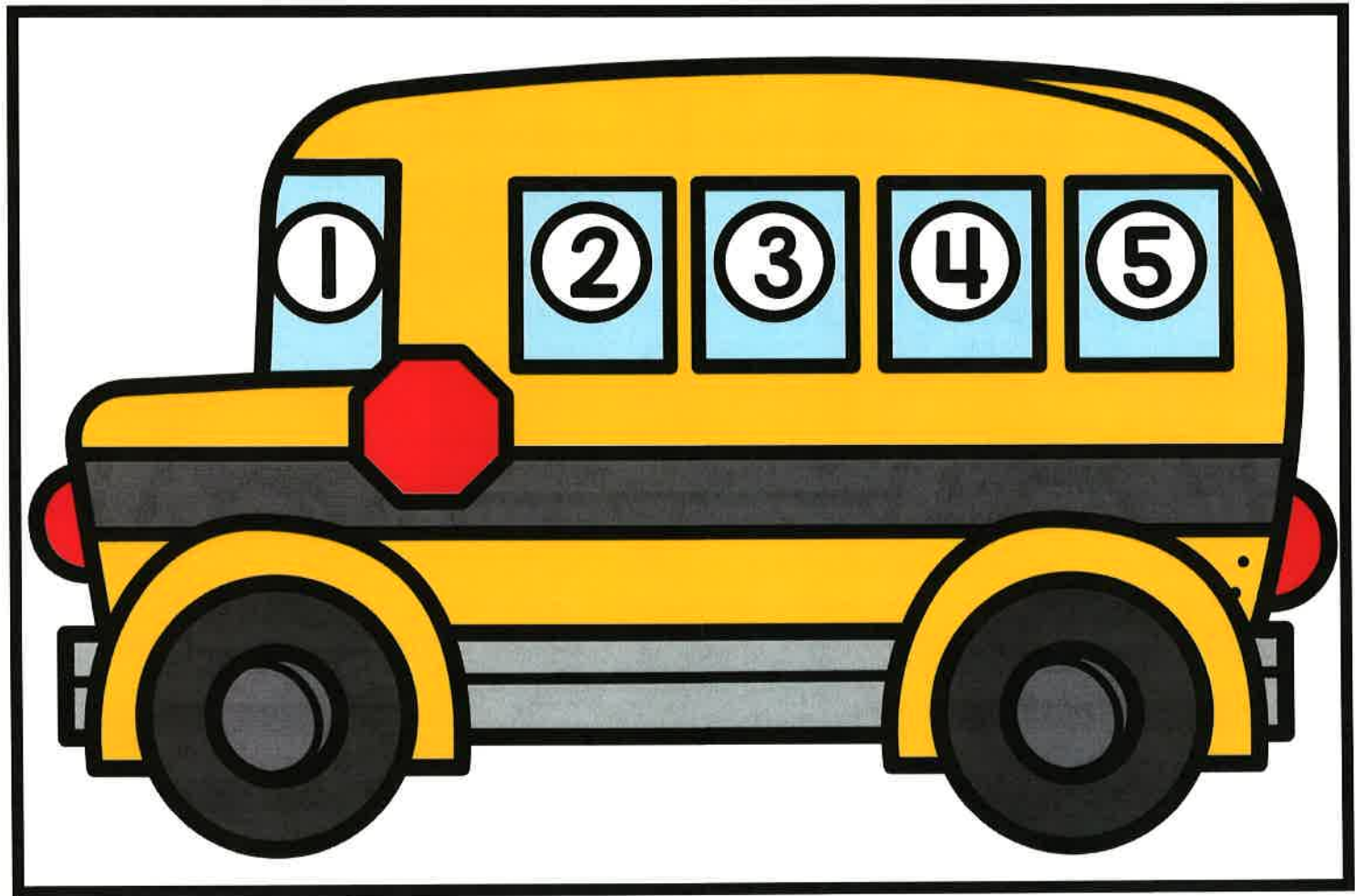
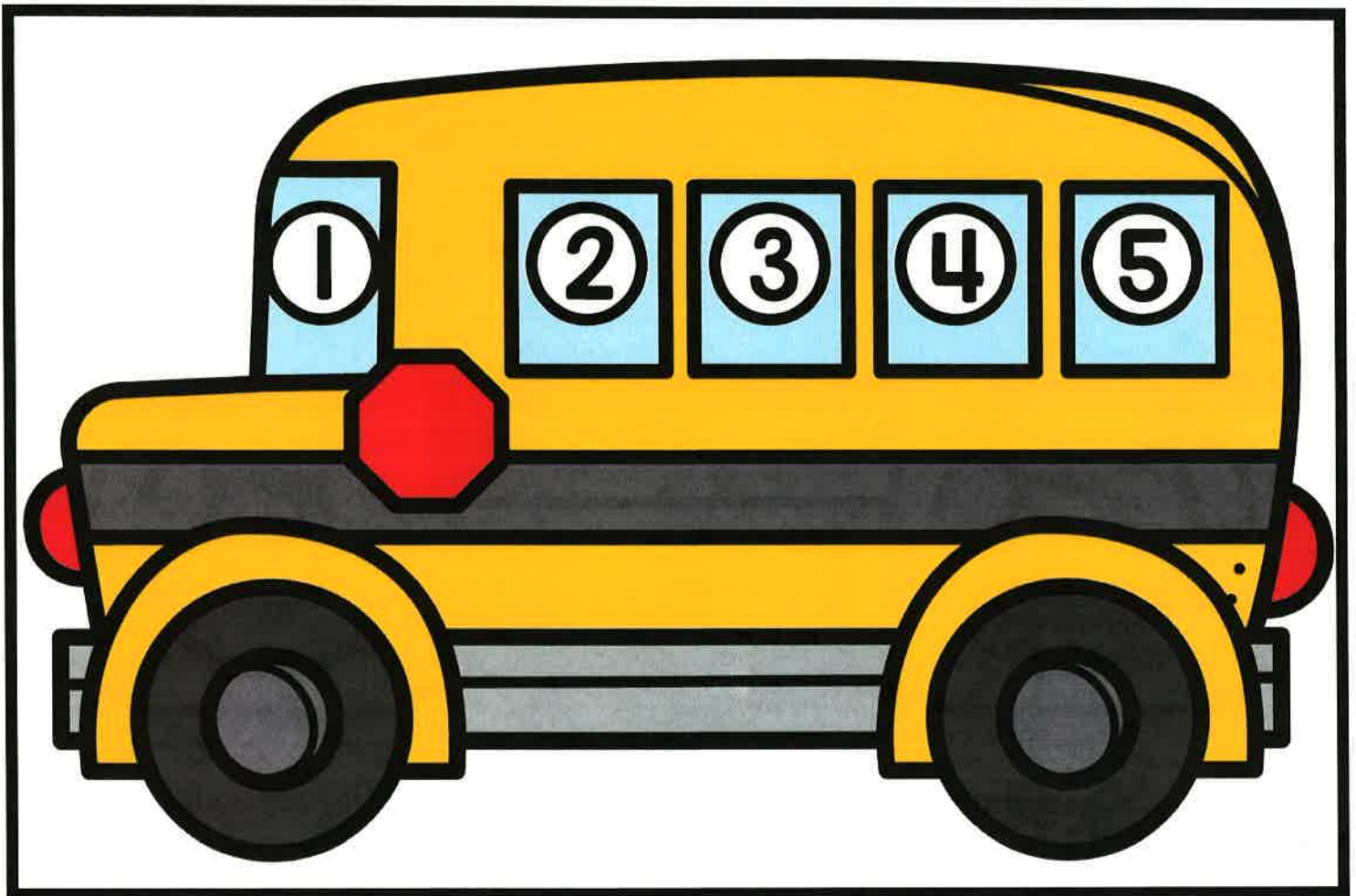


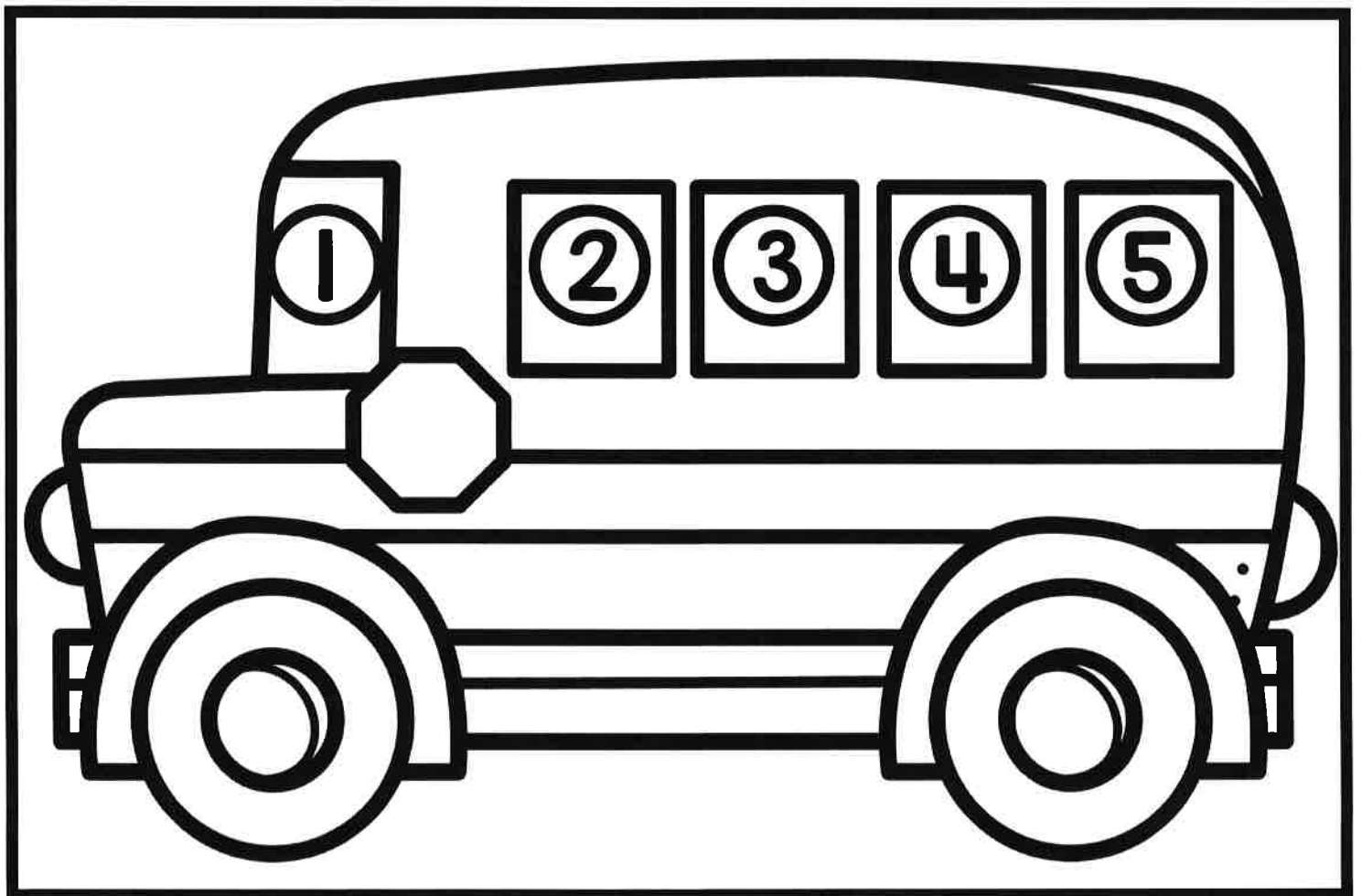
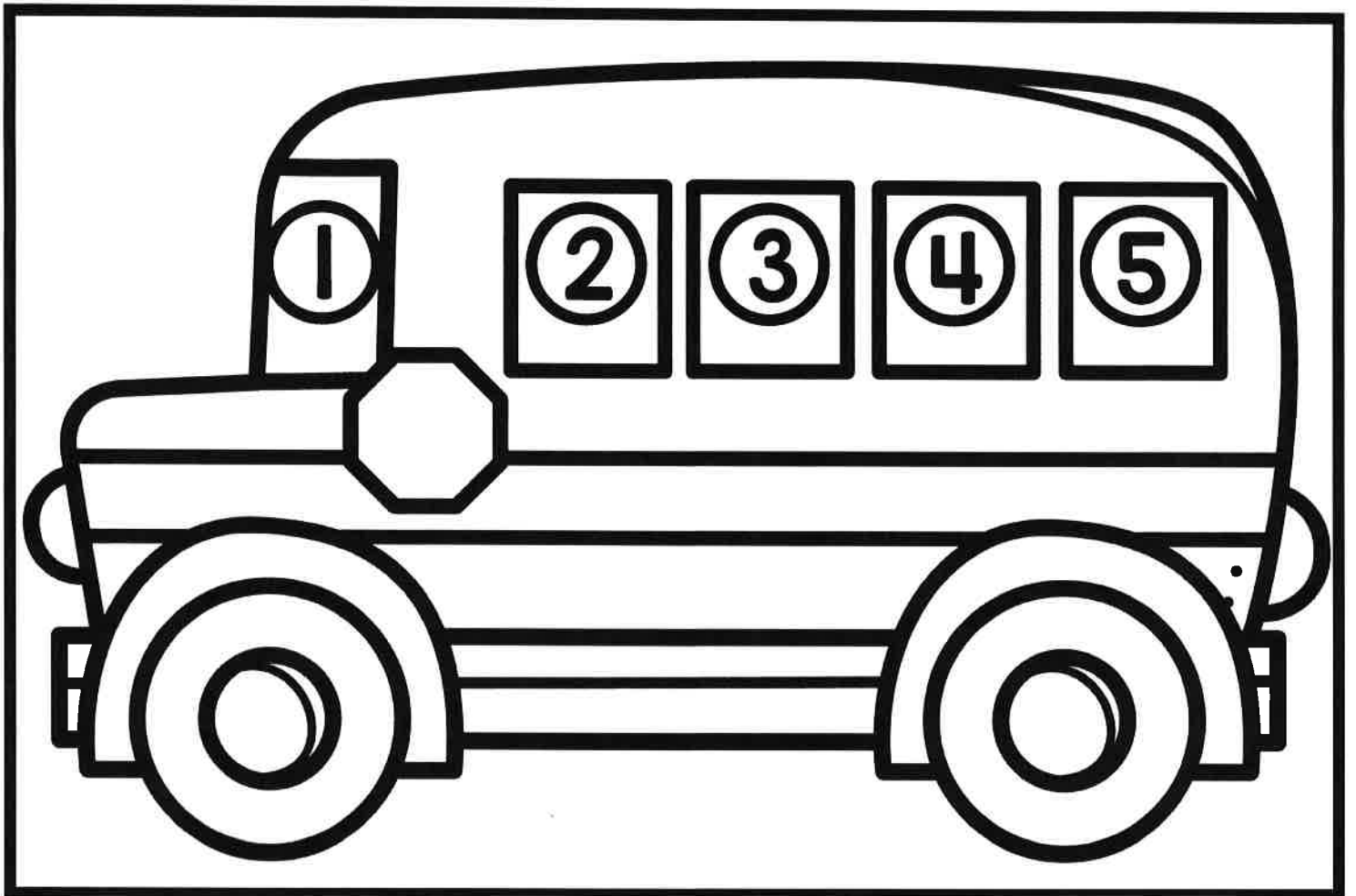
different

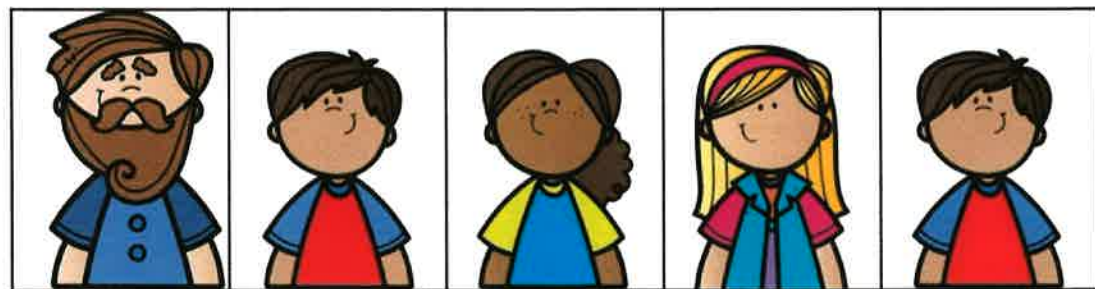
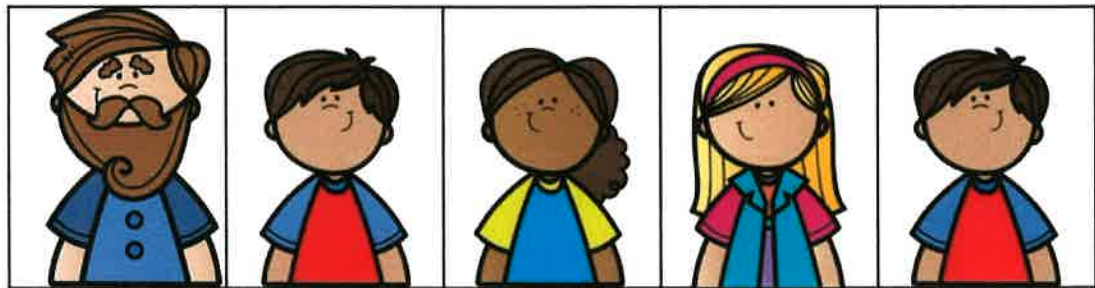
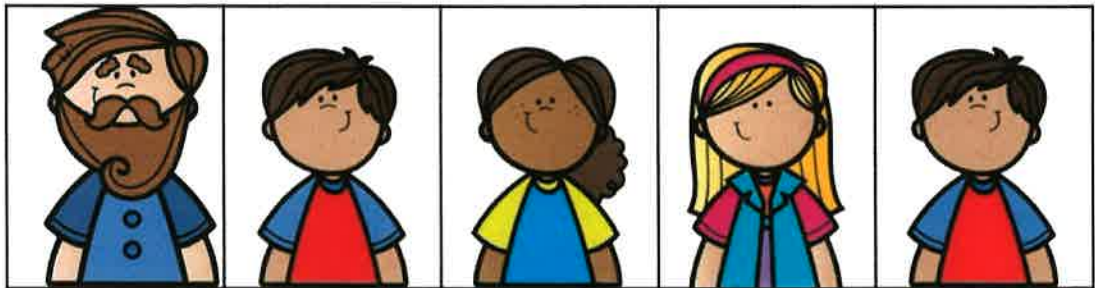
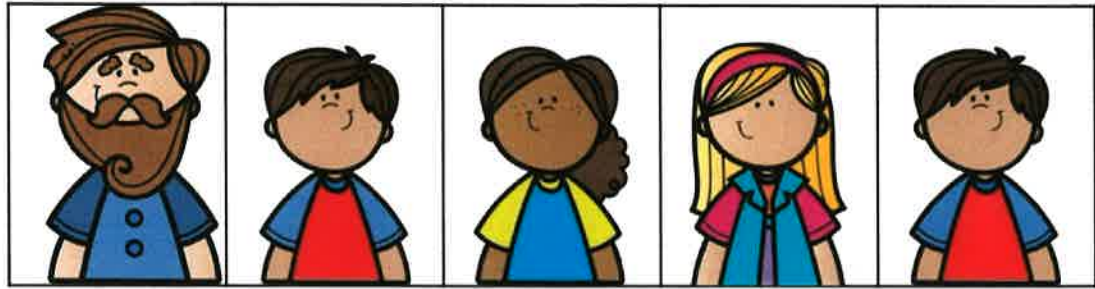
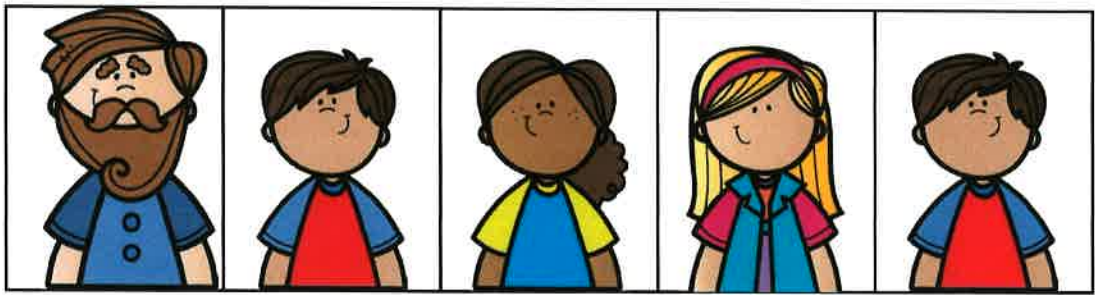
Not alike; not the same.

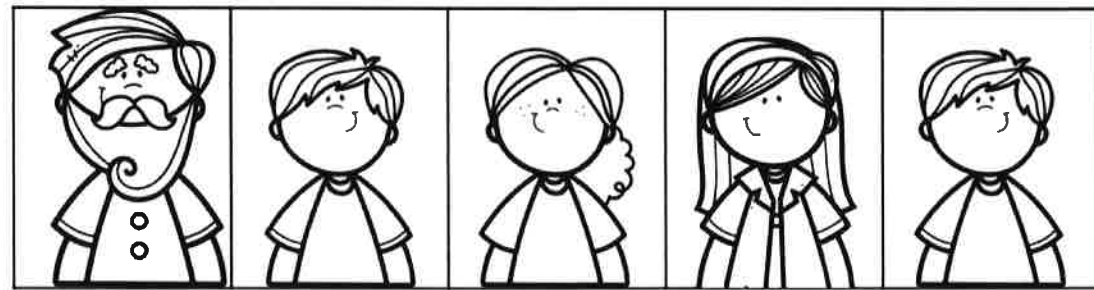
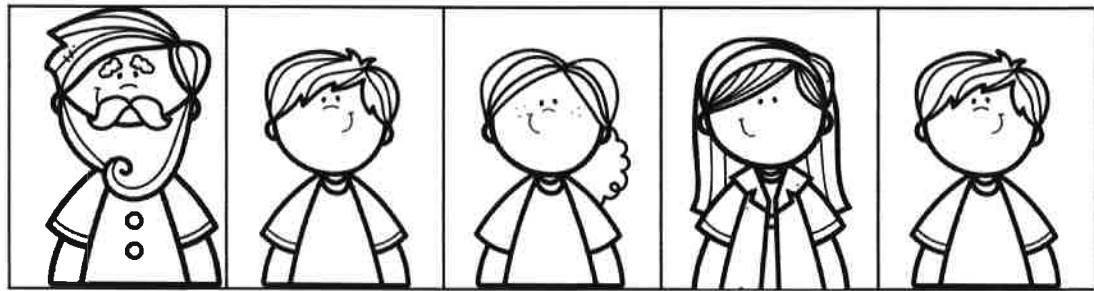
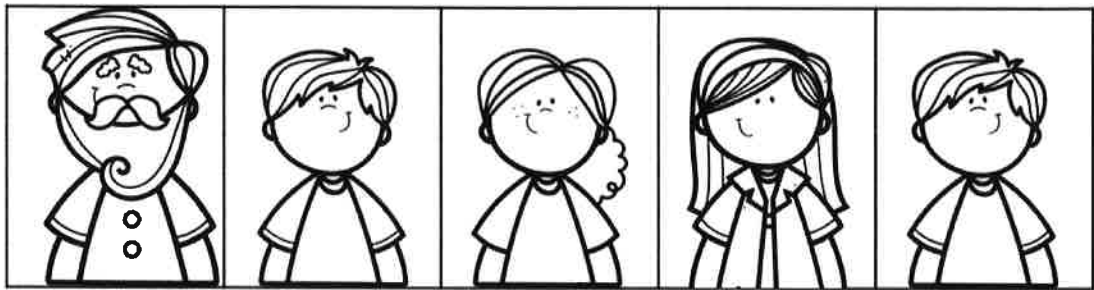
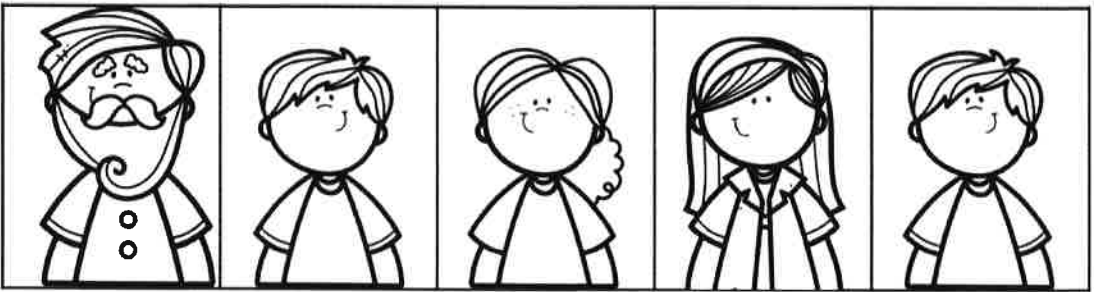
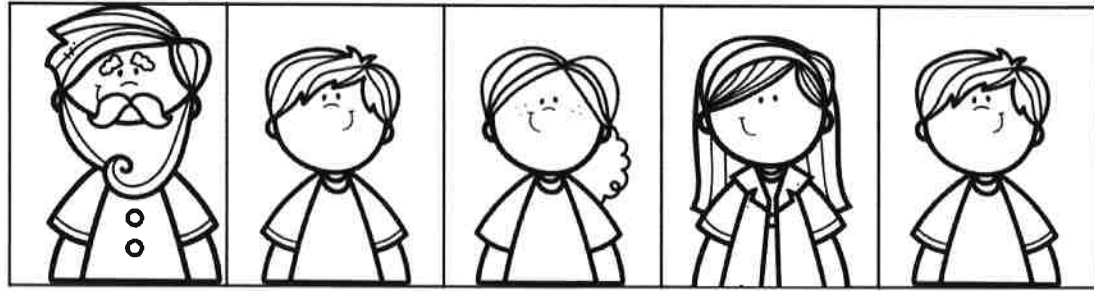
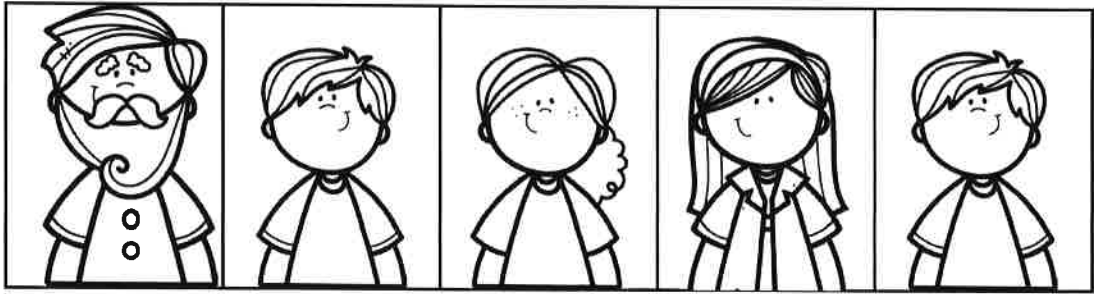






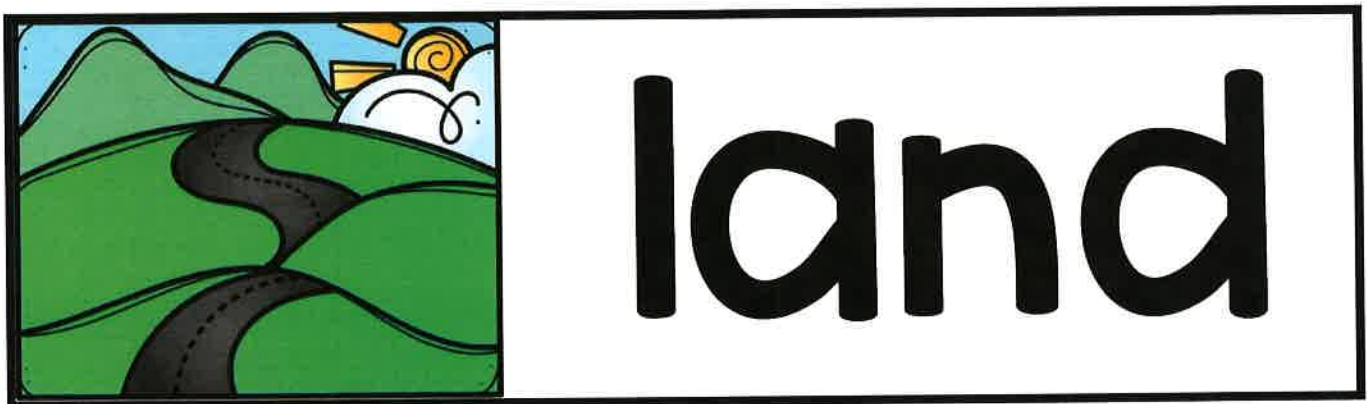
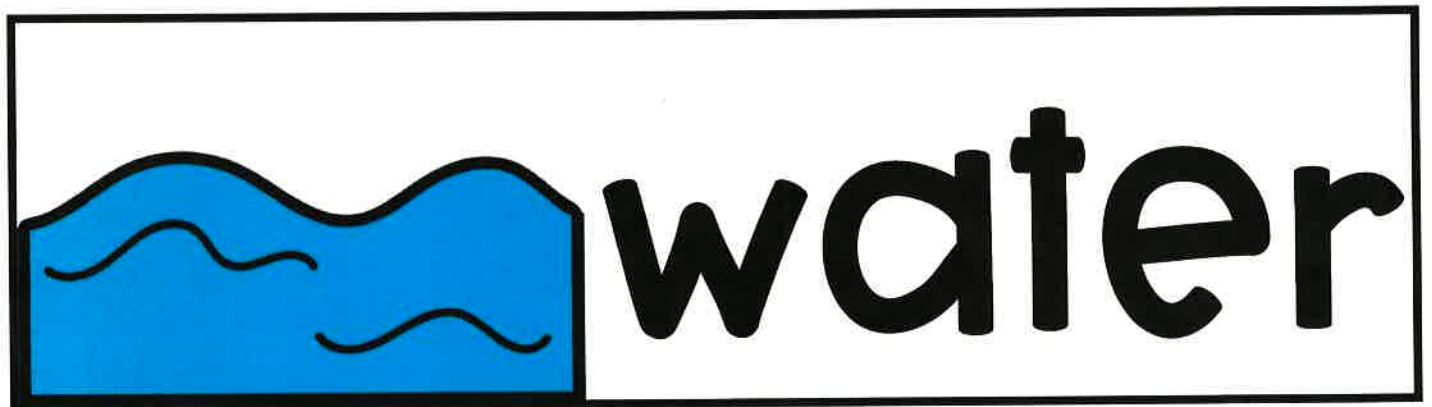
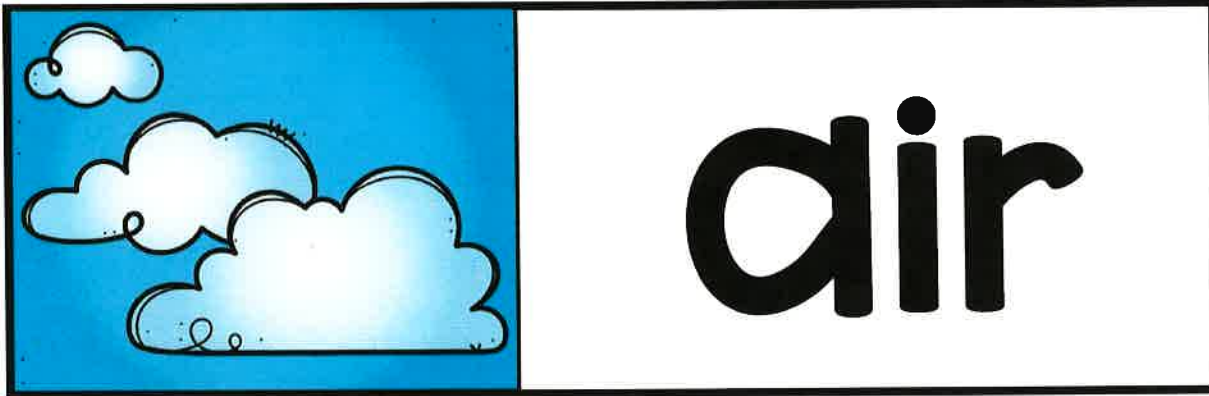






Transportation Sort

Have students sort the modes of transportation & count them. If desired use the numeral cards in the pocket chart as well.

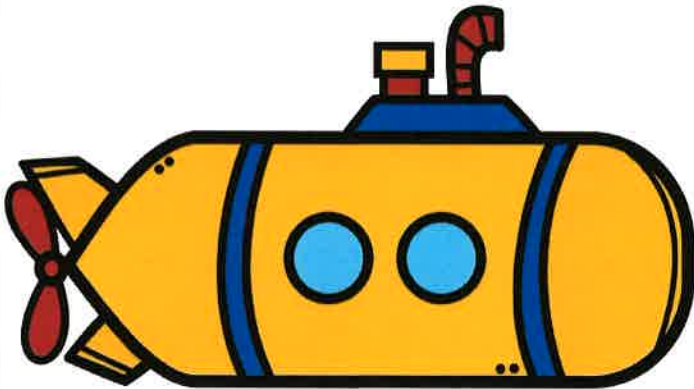




sailboat



tugboat



submarine



tugboat



jet ski



car



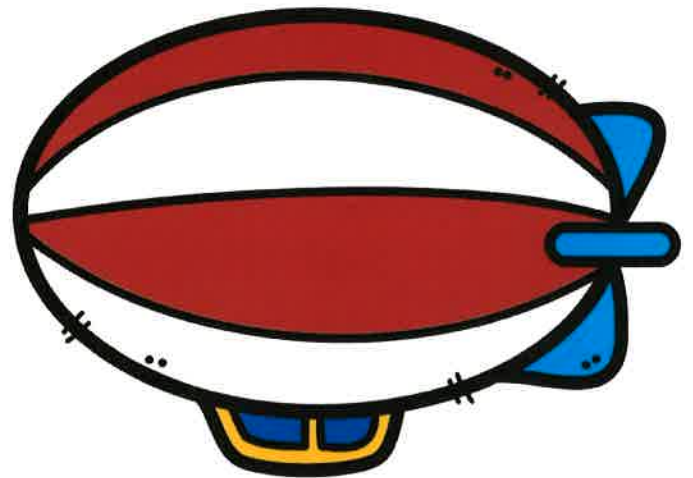
taxi



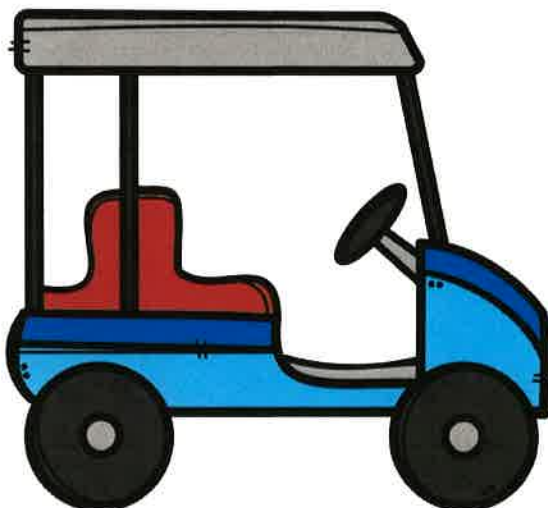
scooter



dump truck



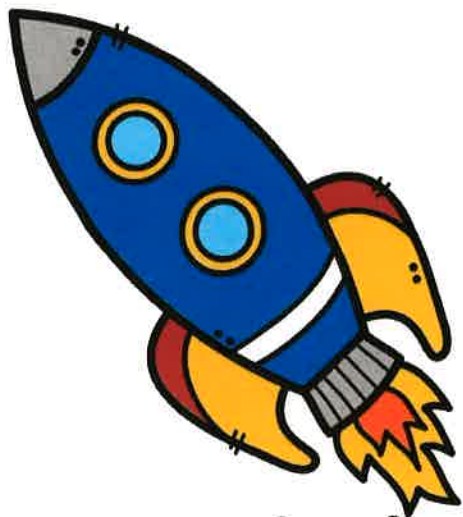
blimp



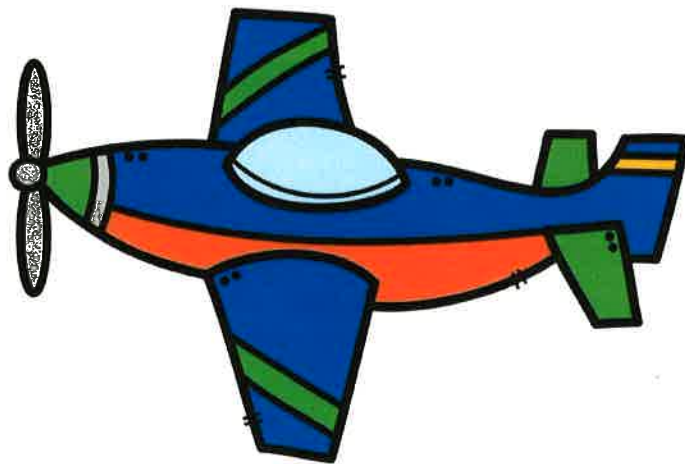
golf cart



helicopter



rocket



airplane



hot air balloon

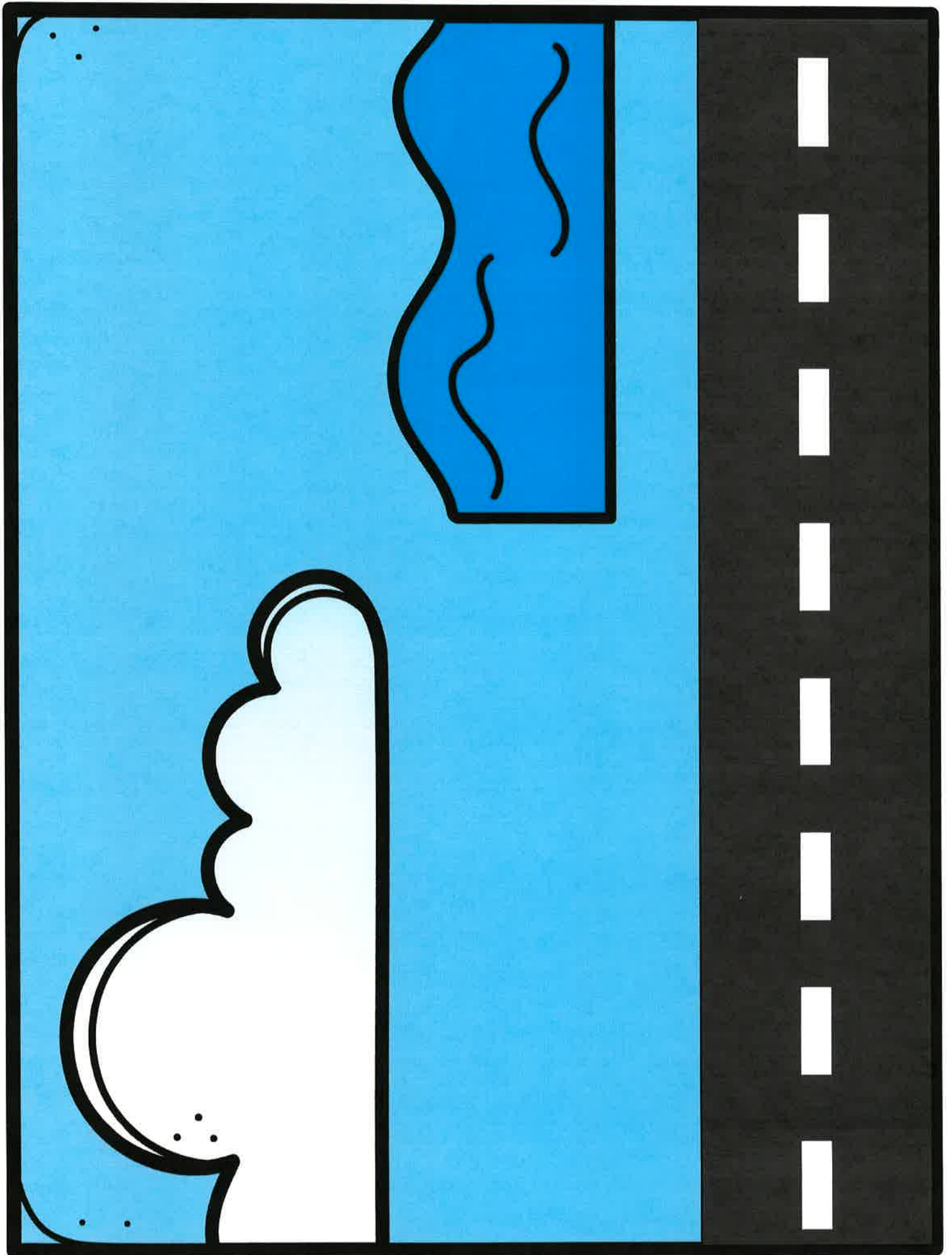
1

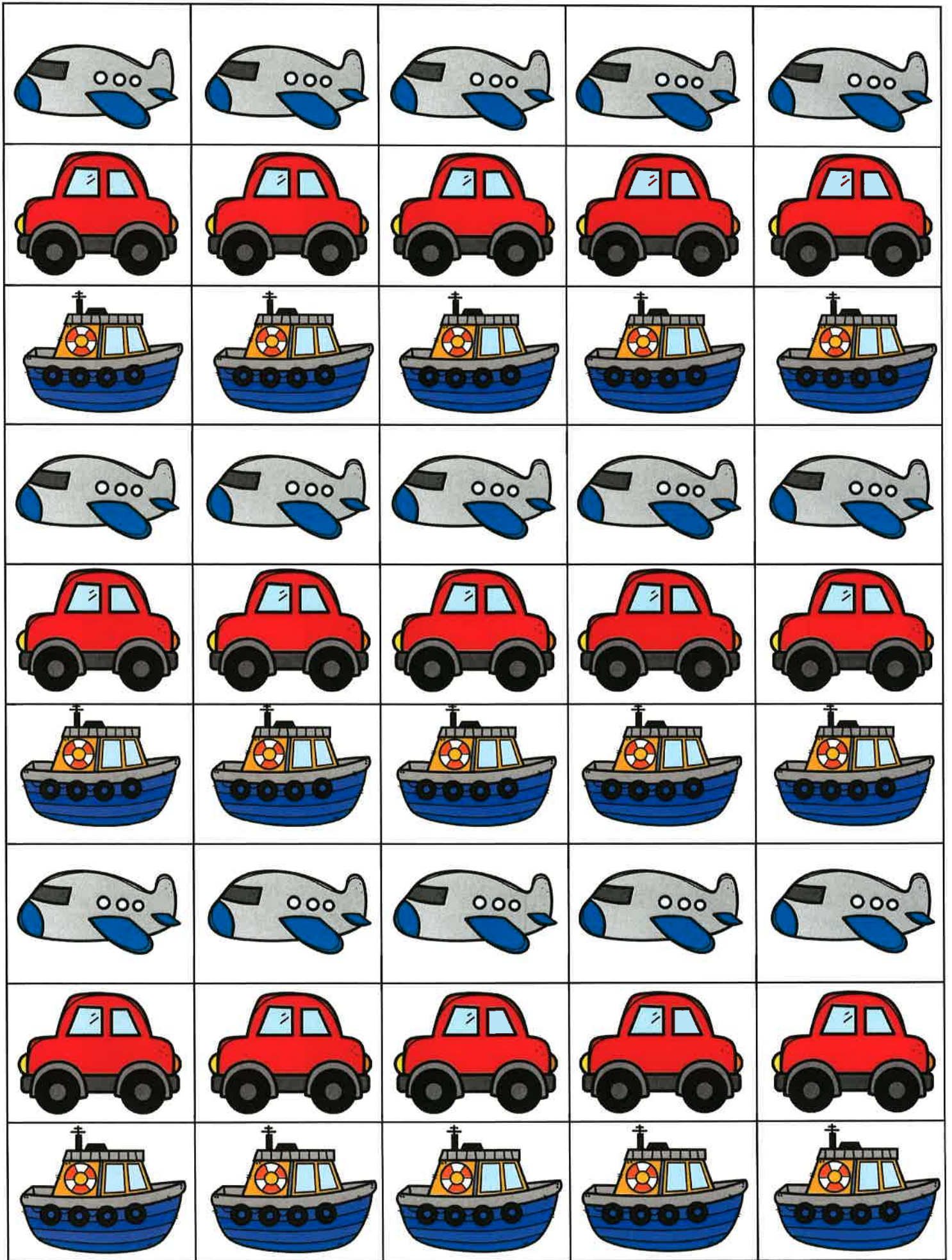
2

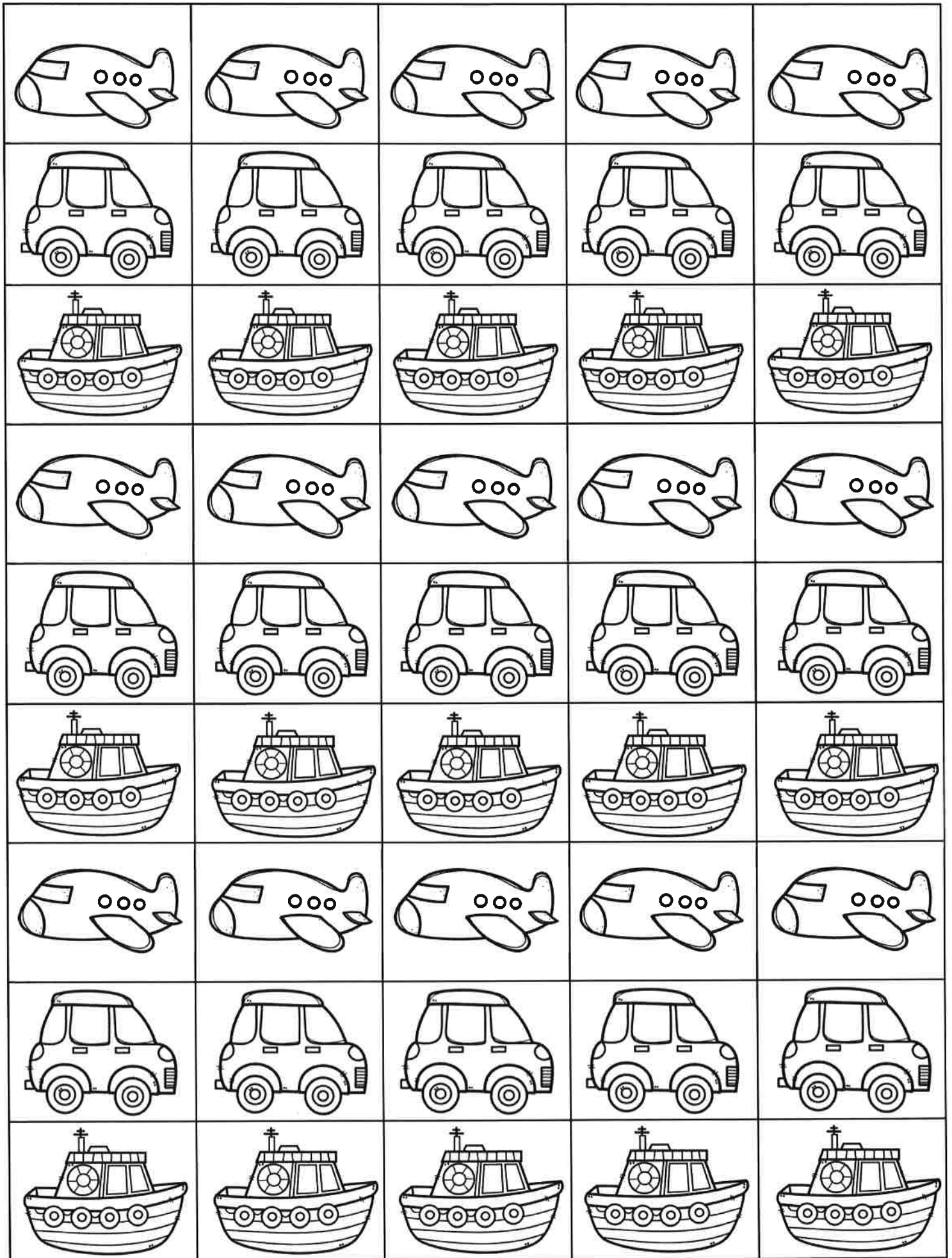
3

4

5







Transportation

1



4



5

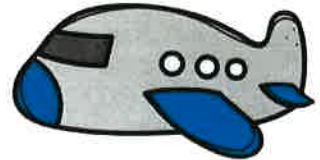


Transportation

3



2



5



Transportation

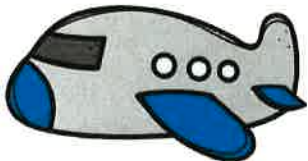
4



3



5



Transportation

2



5



1

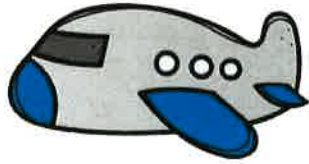


Transportation

1



4

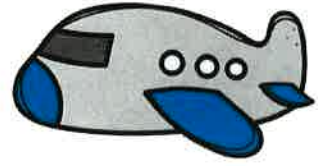


2



Transportation

3



2



4



Transportation

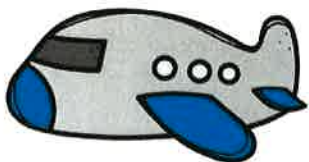
4



3

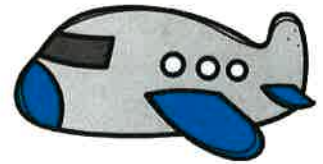


5



Transportation

2



5



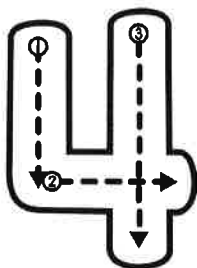
4



Counting Cars

Trace the number and color
or dab that many cars.

- Numerals
- Counting to 5



Counting Cars

Trace the number and color
or dab that many cars.

- Numerals
- Counting to 5

