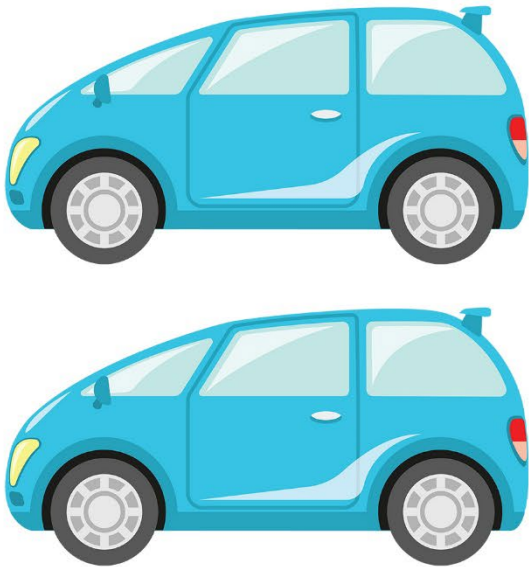
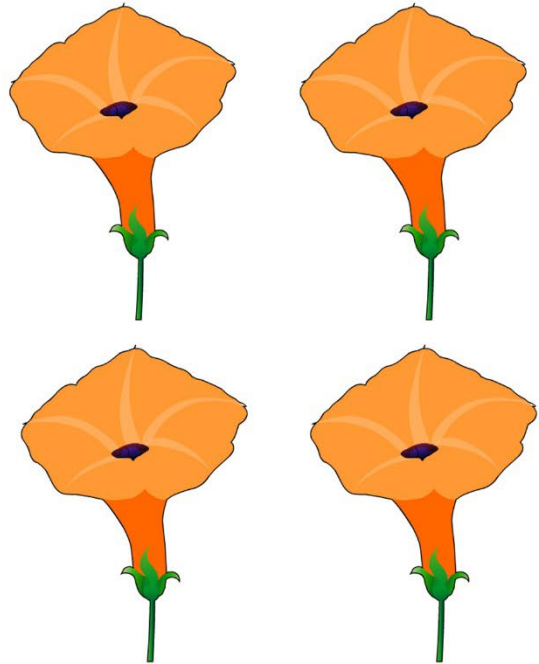


How many cars are there?



There are **2 cars**.

How many flowers are there?



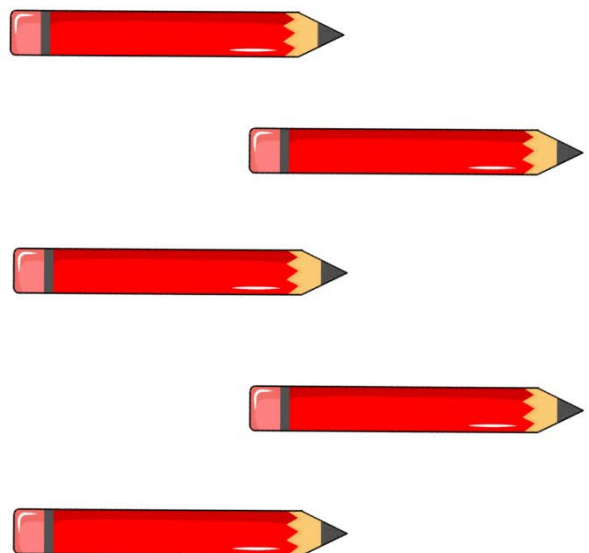
There are **4 flowers**.

How many dogs are there?



There are **3 dogs**.

How many pencils are there?



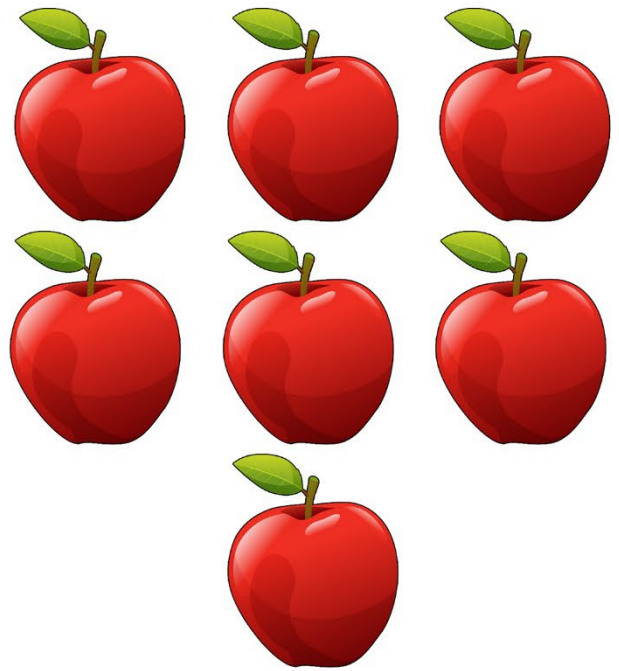
There are **5 pencils**.

How many birds are there?



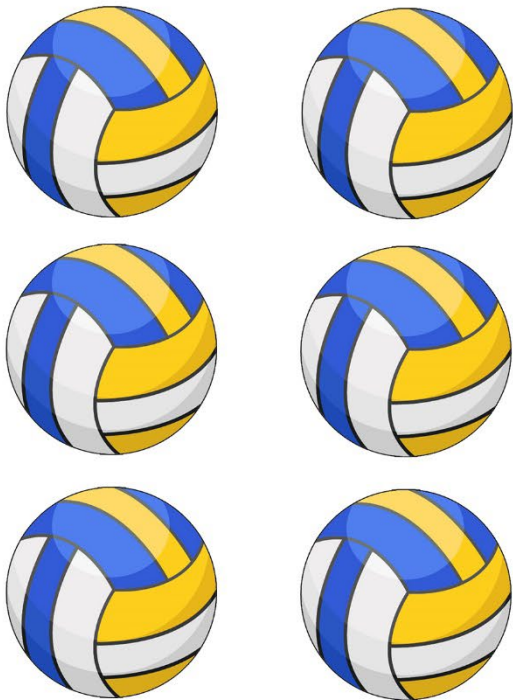
There are **8** birds.

How many apples are there?



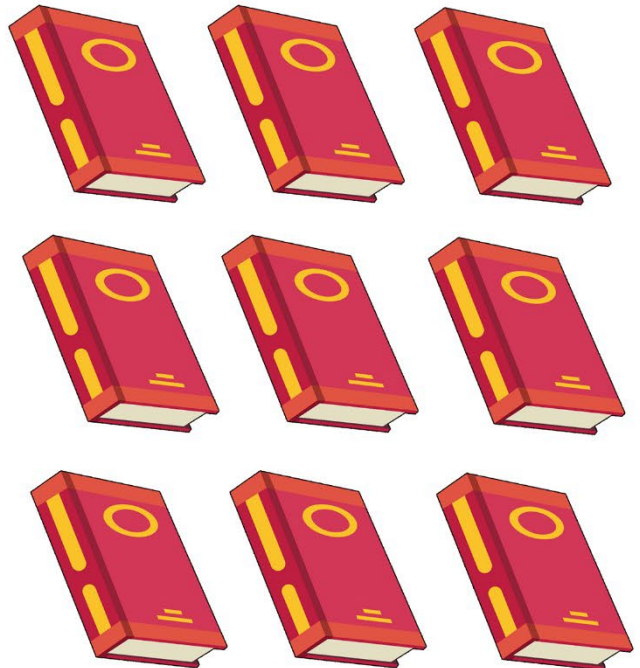
There are **7** apples.

How many balls are there?



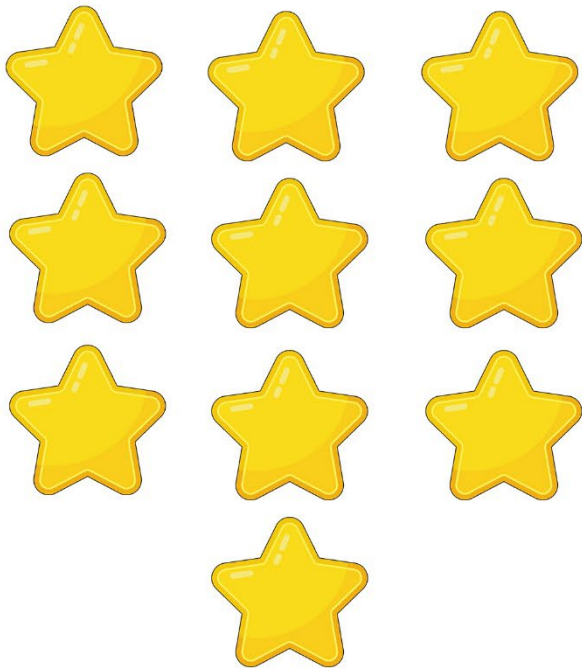
There are **6** balls.

How many books are there?



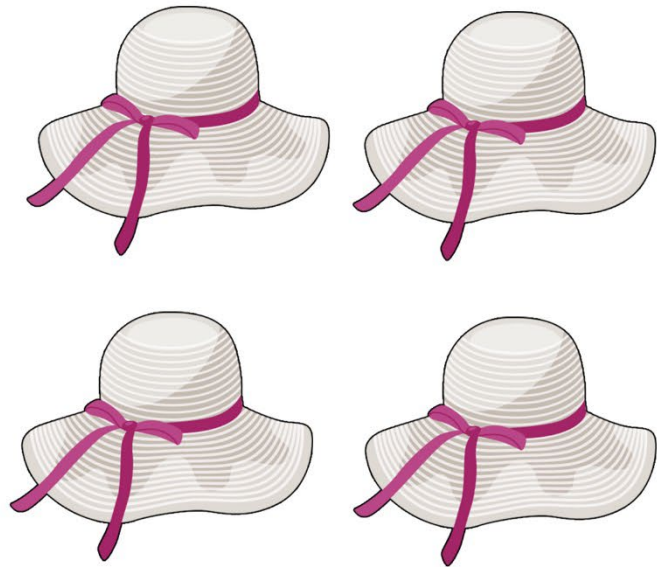
There are **9** books.

How many stars are there?



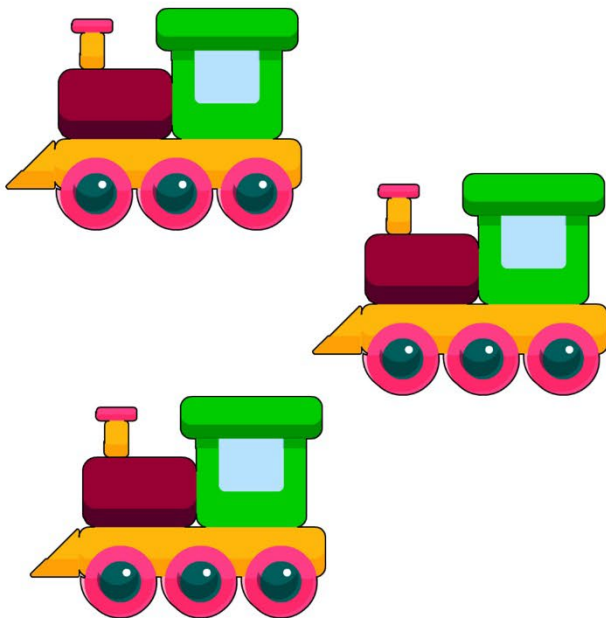
There are **10 stars**.

How many hats are there?



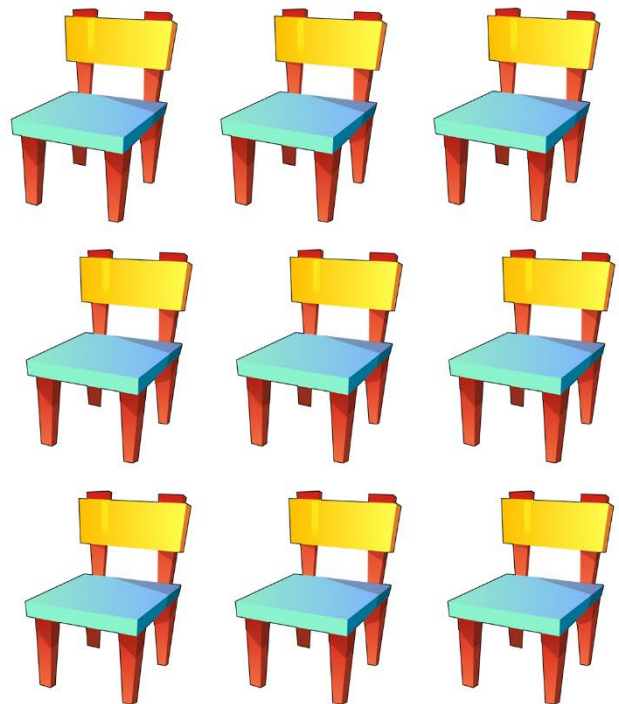
There are **4 hats**.

How many toys are there?



There are **3 toys**.

How many chairs are there?



There are **9 chairs**.

How many apples are in the basket?



There are **5 apples** in the basket.

How many bananas are in the bowl?



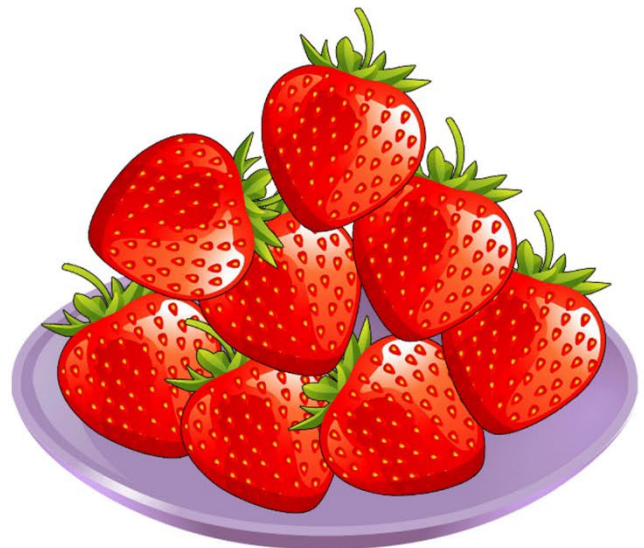
There are **4 bananas** in the bowl.

How many oranges are in the basket?



There are **6 oranges** in the basket.

How many strawberries are on the plate?



There are **8 strawberries** on the plate.

How many grapes are in the bowl?



There are **10 grapes** in the bowl.

How many watermelons are in the cart?



There are **3 watermelons** in the cart.

How many pineapples are in the cart?



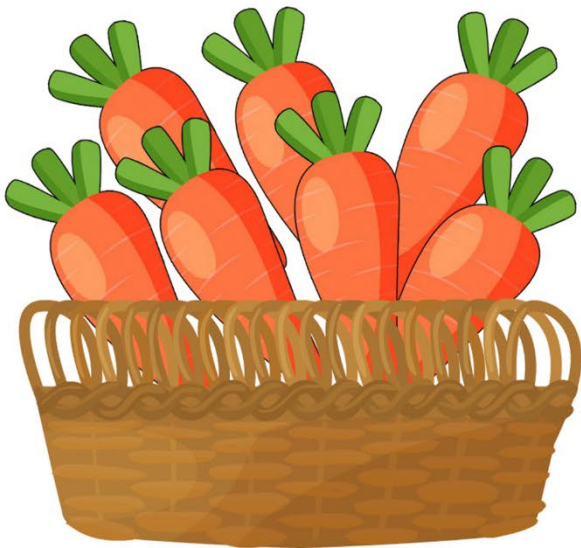
There are **2 pineapples** in the cart.

How many lemons are in the basket?



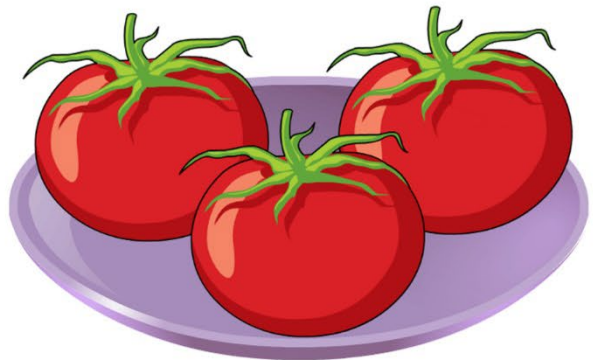
There are **6 lemons** in the basket.

How many carrots are in the basket?



There are **7 carrots** in the basket.

How many tomatoes are on the plate?



There are **3 tomatoes** on the plate.

How many potatoes are in the sack?



There are **9 potatoes** in the sack.

How many onions are in the bag?



There are **6 onions** in the bag.

How many toys are on the chair?



There are **3 toys** on the chair.

How many pencils are on the table?



There are **5 pencils** on the table.

How many books are on the sofa?



There are **4 books** on the sofa.

How many papers are on the stool?



There are **2 papers** on the stool.

How many pencils are  
in the box?



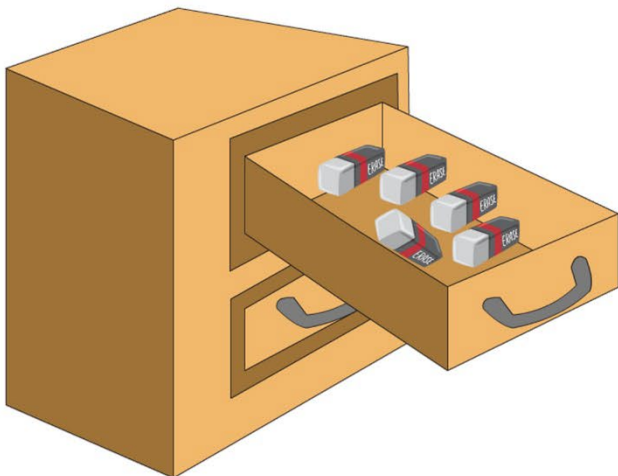
There are **7 pencils** in the box.

How many books are  
on the table?



There are **3 books** on  
the table.

How many erasers are  
in the drawer?



There are **5 erasers**  
in the drawer.

How many markers  
are in the pencil case?



There are **8 markers**  
in the pencil case.

How many dogs are  
in the park?



There are **4 dogs**  
in the park.

How many cats are  
on the roof?



There are **3 cats** on the roof.

How many birds are  
in the tree?



There are **7 birds** in the tree.

How many cows are  
in the field?



There are **6 cows** in the field.

How many rabbits are  
in the garden?



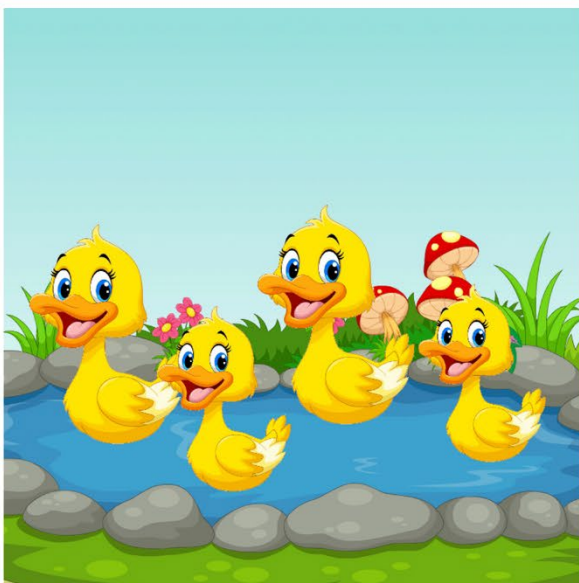
There are **3 rabbits**  
in the garden.

How many monkeys  
are in the tree?



There are **2 monkeys**  
in the tree.

How many ducks are  
in the pond?



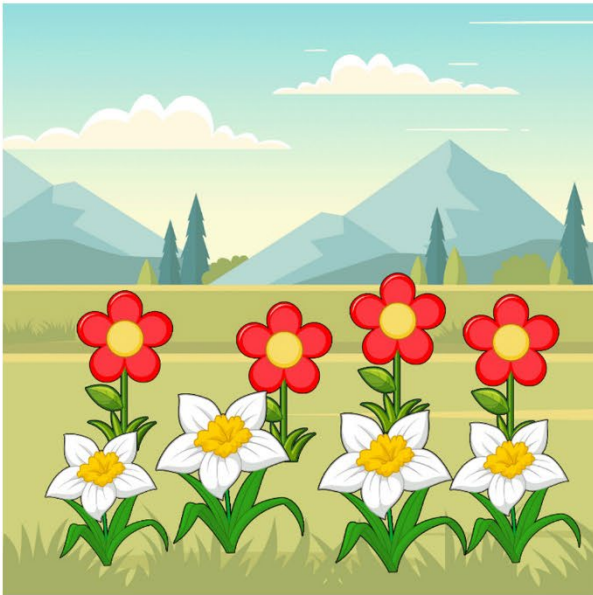
There are **4 ducks**  
in the pond.

How many fish are  
in the aquarium?



There are **6 fish**  
in the aquarium.

How many flowers are  
in the garden?



There are **8 flowers**  
in the garden.

How many trees are  
in the park?



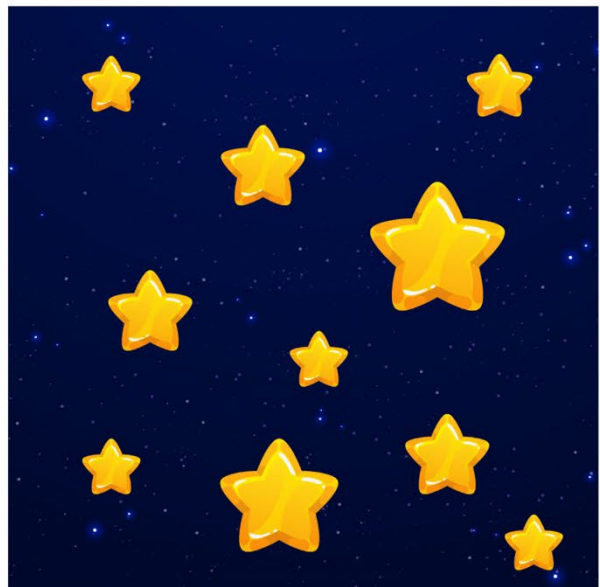
There are **5 trees**  
in the park.

How many butterflies are  
on the plant?



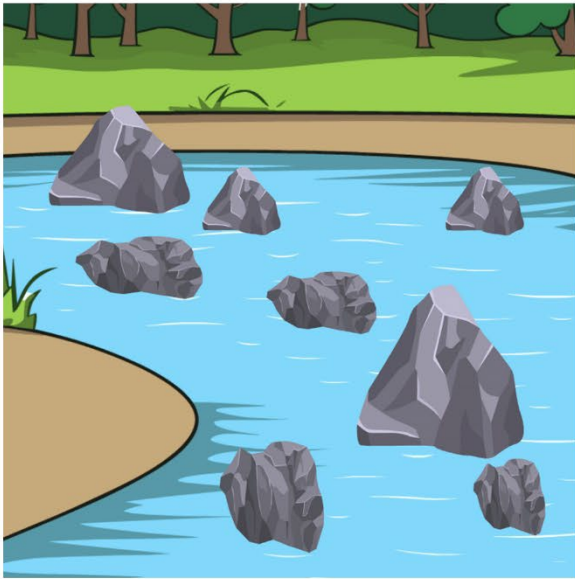
There are **4 butterflies**  
on the plant.

How many stars are  
in the sky?



There are **10 stars**  
in the sky.

How many rocks are  
in the river?



There are **8 rocks**  
in the river.

How many leaves are  
on the tree?



There are **5 leaves**  
on the tree.

How many clouds are  
in the sky?



There are **4 clouds**  
in the sky.

How many raindrops are  
on the window?



There are **7 raindrops**  
on the window.

How many shirts are in the closet?



There are **6 shirts** in the closet.

How many hats are on the rack?



There are **3 hats** on the rack.

How many socks are on the floor?



There are **2 socks** on the floor.

How many jackets are in the cupboard?



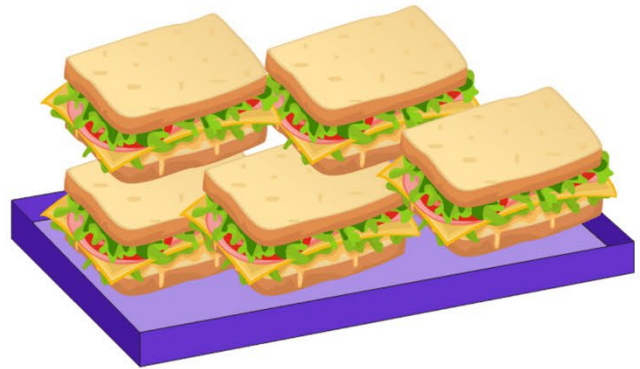
There are **4 jackets** in the cupboard.

How many cookies are on the plate?



There are **10 cookies** on the plate.

How many sandwiches are on the tray?



There are **5 sandwiches** on the tray.

How many cupcakes are on the table?



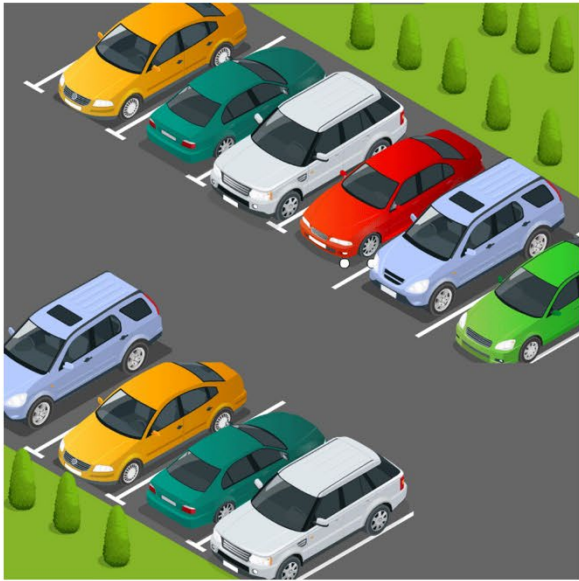
There are **7 cupcakes** on the table.

How many candies are in the jar?



There are **12 candies** in the jar.

How many cars are in the parking lot?



There are **10 cars** in the parking lot.

How many buses are on the road?



There are **3 buses** on the road.

How many bicycles are near the shop?



There are **4 bicycles** near the shop.

How many trucks are at the dock?



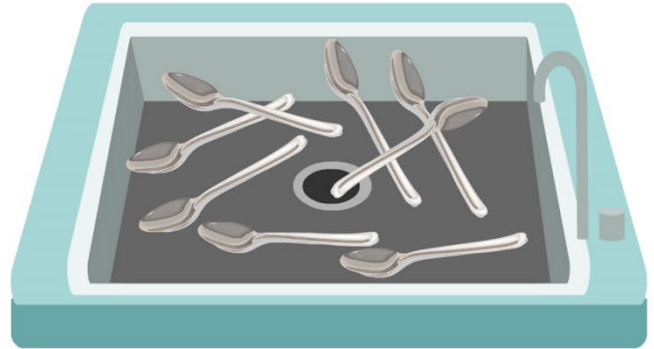
There are **5 trucks** at the dock.

How many plates are on the table?



There are **6 plates** on the table.

How many spoons are in the sink?



There are **8 spoons** in the sink.

How many cups are on the shelf?



There are **4 cups** on the shelf.

How many bowls are on the counter?



There are **5 bowls** on the counter.

How many fingers are on one hand?



There are **5 fingers** on one hand.

How many eyes does a person have?



A person has **2 eyes**.

How many legs does a spider have?



A spider has **8 legs**.

How many wings does a bird have?



A bird has **2 wings**.

How many ears does a person have?



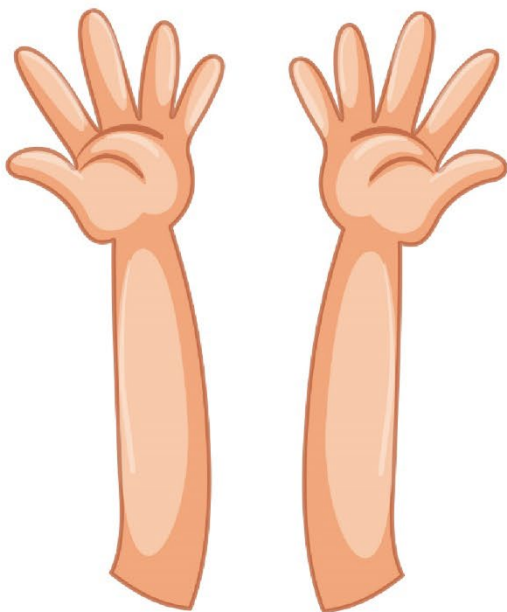
A person has **2 ears**.

How many knees does a person have?



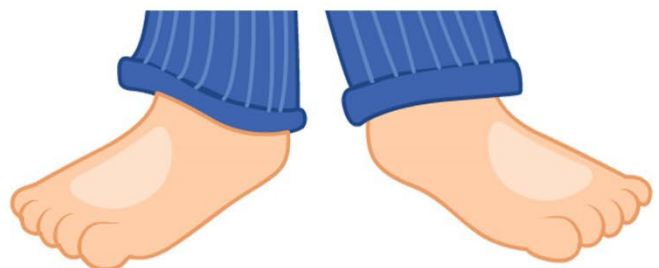
A person has **2 knees**.

How many hands does a person have?



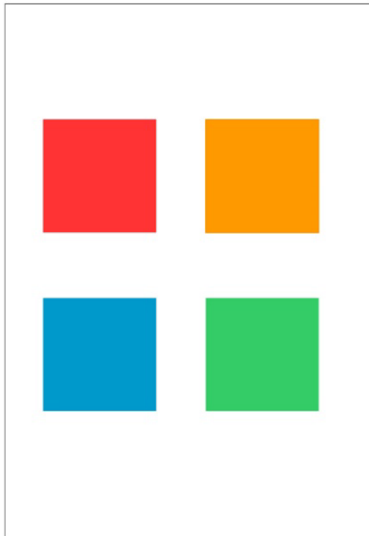
A person has **2 hands**.

How many toes does a person have?



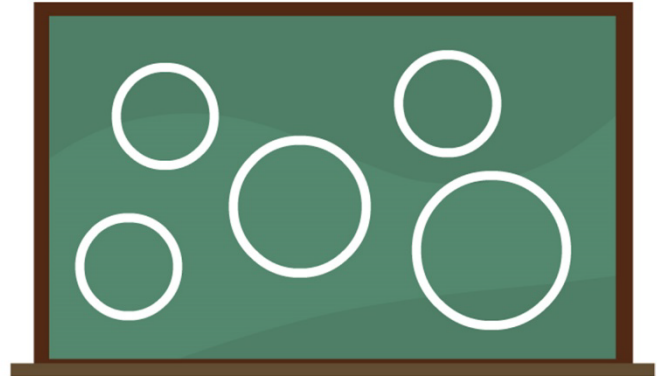
A person has **10 toes**.

How many squares are on the page?



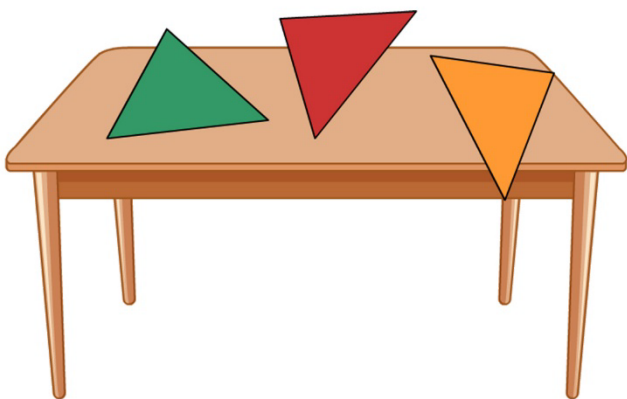
There are **4 squares** on the page.

How many circles are on the board?



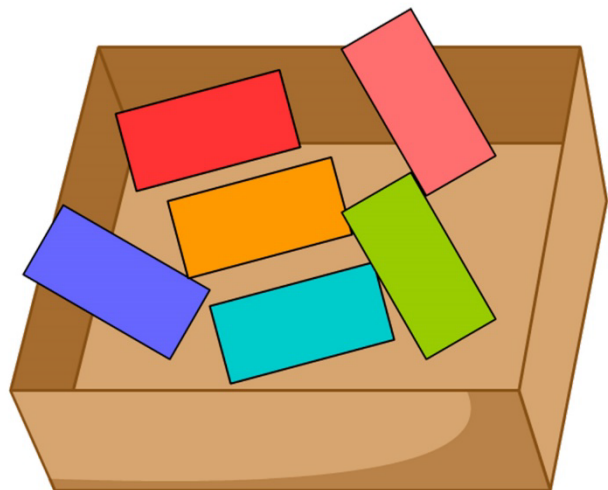
There are **5 circles** on the board.

How many triangles are on the table?



There are **3 triangles** on the table.

How many rectangles are in the box?



There are **6 rectangles** in the box.

How many children are running?



There are **3 children** running.

How many people are clapping?



There are **4 people** clapping.

How many boys are jumping?



There are **5 boys** jumping.

How many girls are dancing?



There are **6 girls** dancing.

How many people  
are sitting?



There are **4 people** sitting.

How many children  
are playing?



There are **3 children** playing.

How many people  
are walking?



There are **5 people** walking.

How many girls  
are running?



There are **4 girls** running.

How many people are talking?



There are **3 people** talking.

How many boys are laughing?



There are **4 boys** laughing.

How many girls are eating?



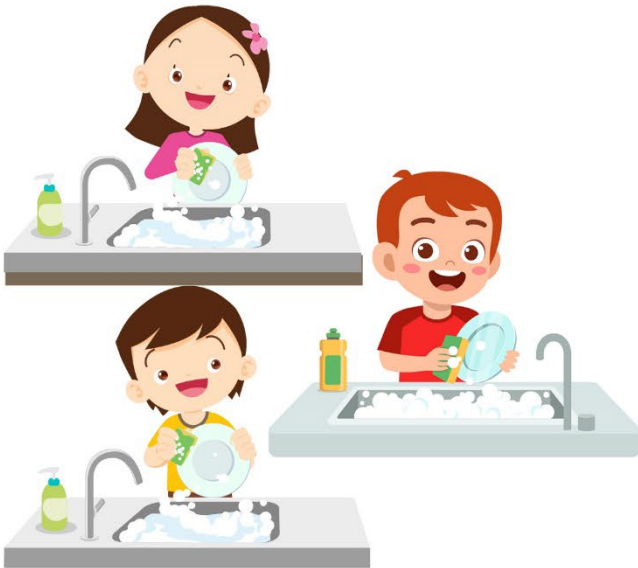
There are **5 girls** eating.

How many people are shouting?



There are **2 people** shouting.

How many people are washing dishes?



There are **3 people** washing dishes.

How many people are sweeping?



There are **2 people** sweeping.

How many people are folding clothes?



There are **4 people** folding clothes.

How many people are cleaning the floor?



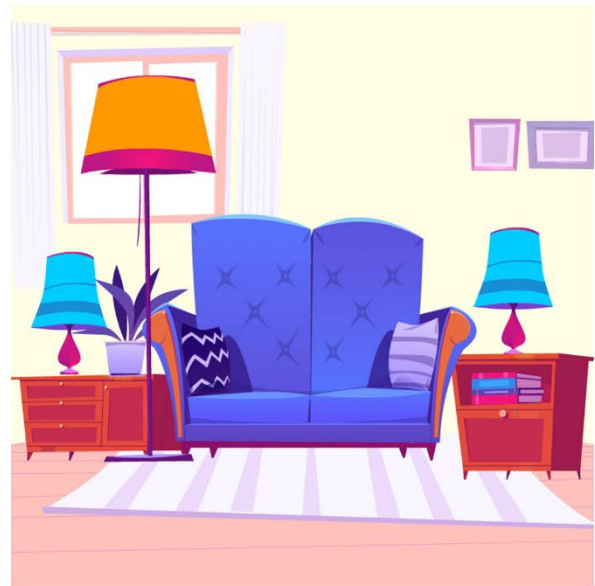
There are **5 people** cleaning the floor.

How many chairs are in the dining room?



There are **4 chairs** in the dining room.

How many lamps are in the living room?



There are **3 lamps** in the living room.

How many cushions are on the sofa?



There are **6 cushions** on the sofa.

How many tables are in the hall?



There are **2 tables** in the hall.

How many chairs are  
in the room?



There are **4 chairs**  
in the room.

How many tables are  
in the kitchen?



There are **2 tables** in  
the kitchen.

How many lamps are  
on the shelf?



There are **3 lamps**  
on the shelf.

How many books are  
on the bed?



There are **5 books**  
on the bed.