

Holiday Report



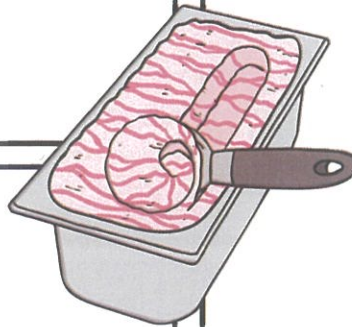
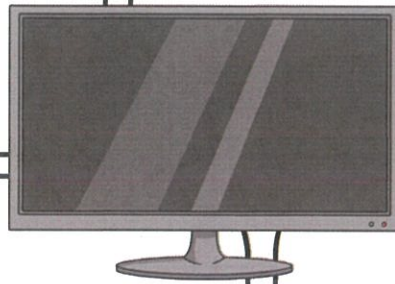
I watched...

I enjoyed...

I visited...

I ate...

I gave...



Holiday Report



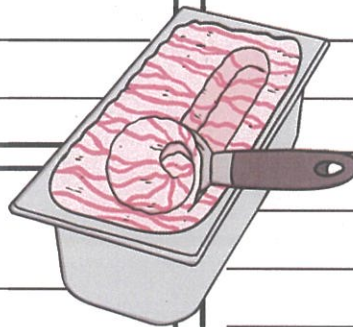
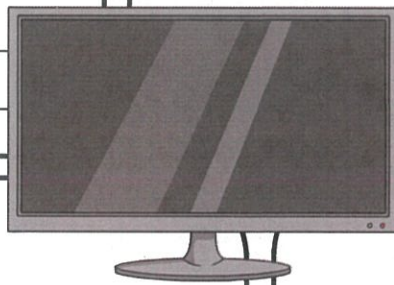
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I enjoyed...

I visited...

I ate...

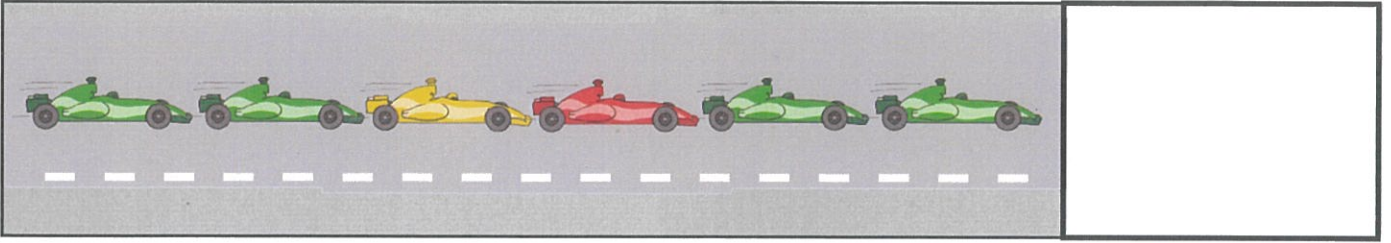
I gave...



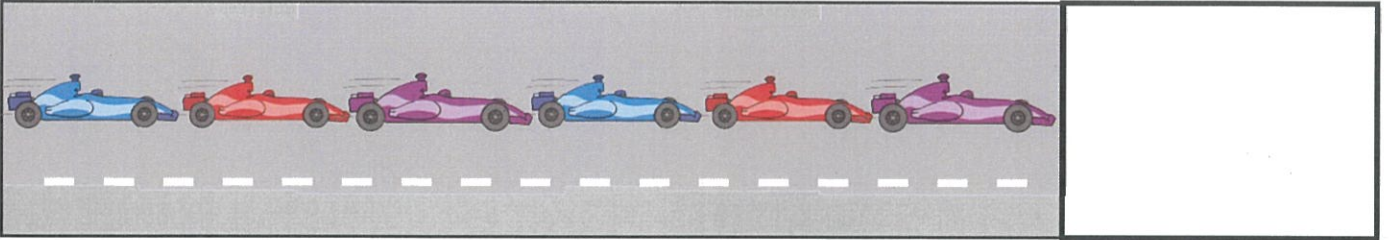
Race Car Patterns

Cut out and glue the next race car in the pattern.

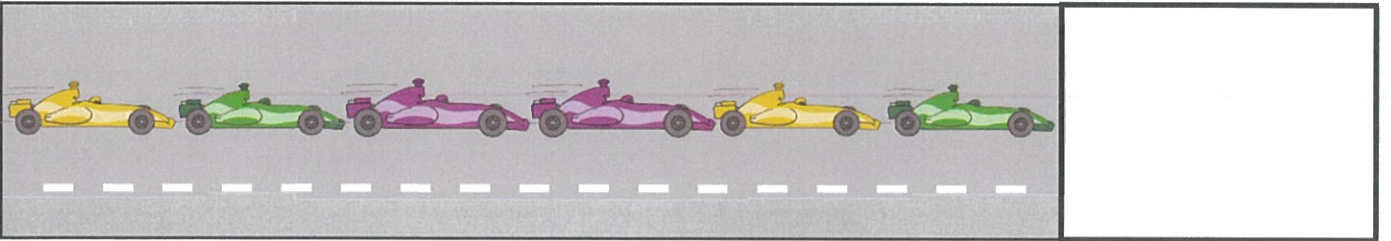
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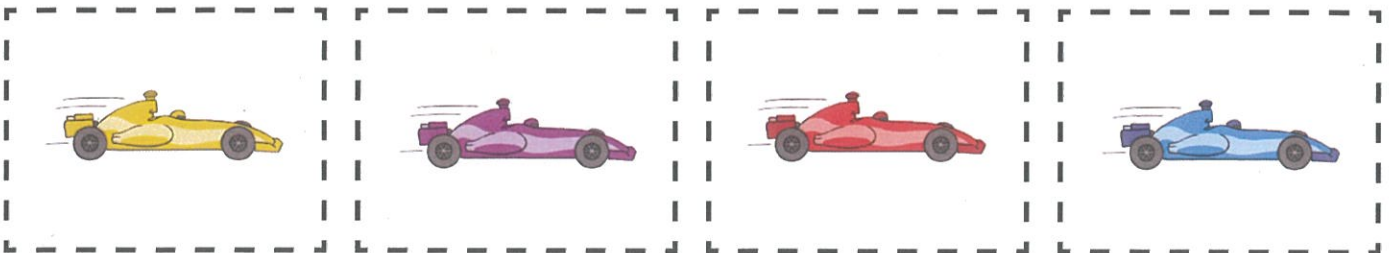
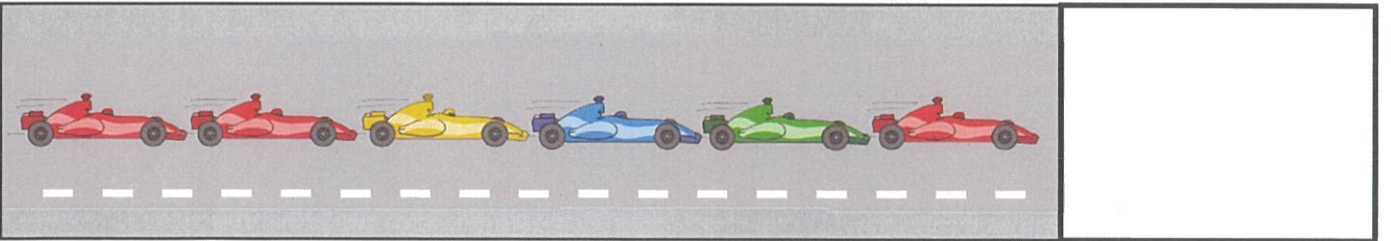
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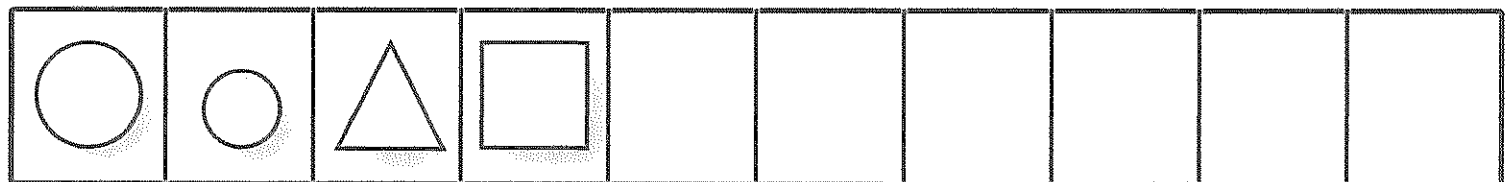
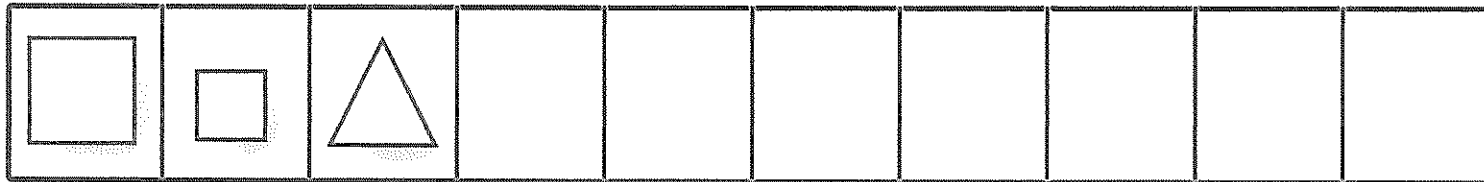
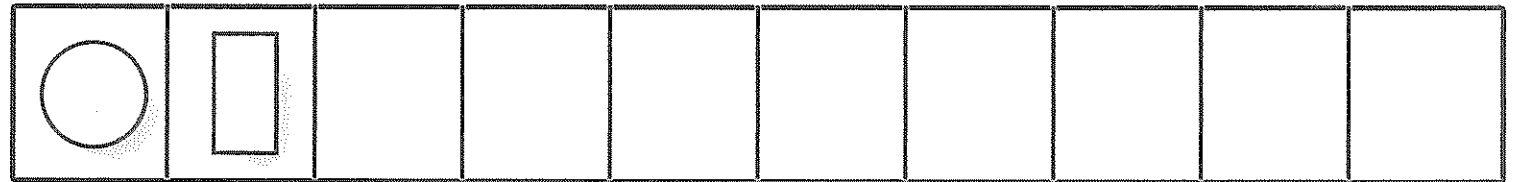
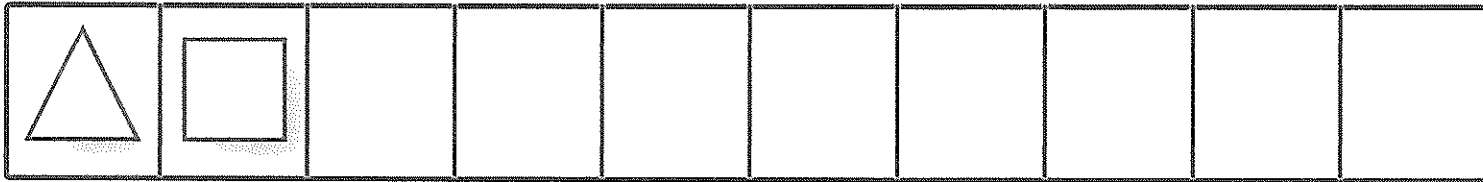


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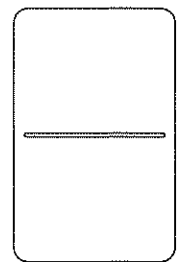
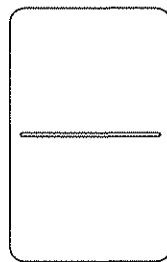
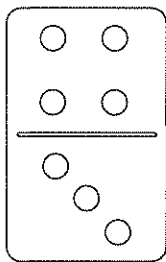
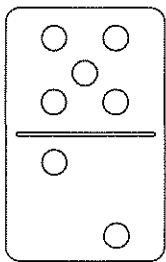
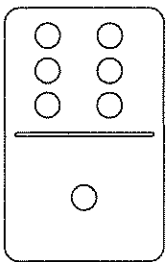
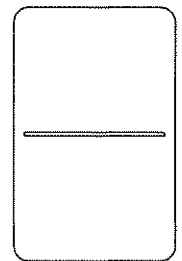
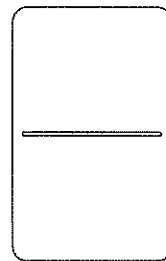
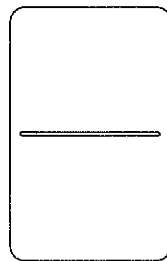
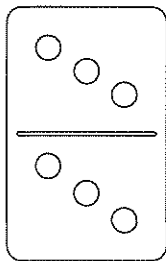
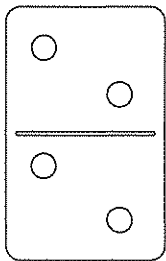
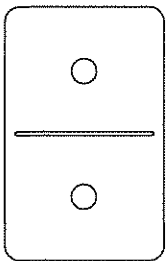
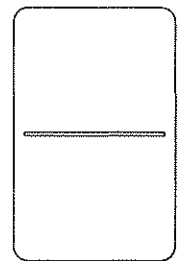
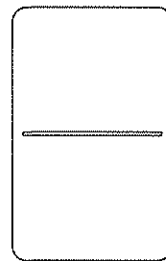
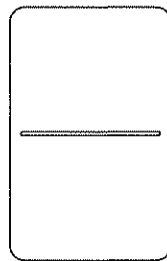
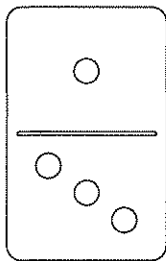
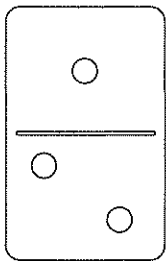
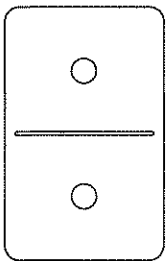
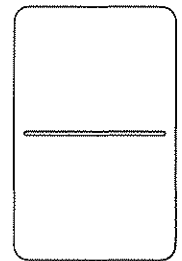
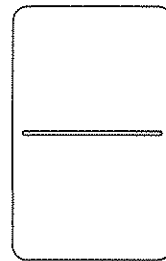
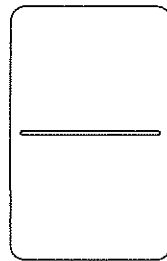
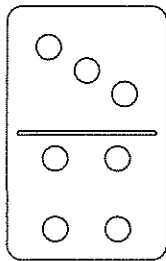
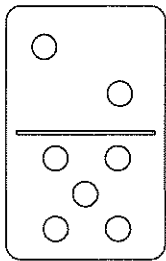
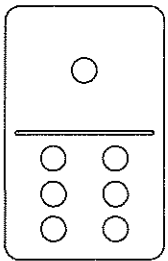
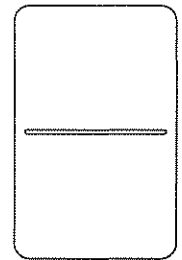
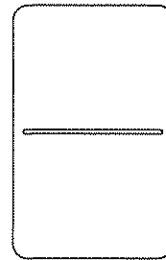
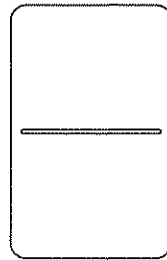
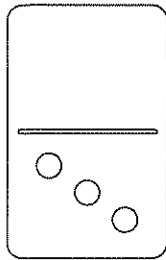
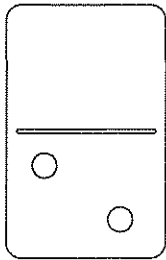
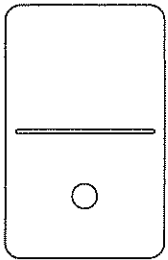
Repeating Patterns

Can you continue the patterns below?



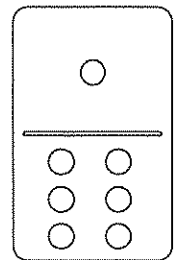
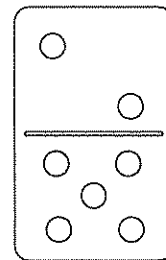
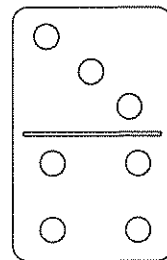
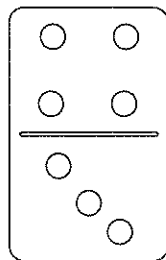
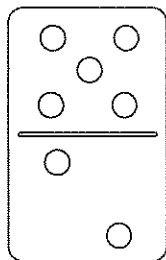
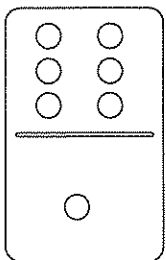
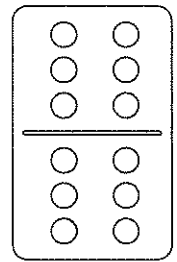
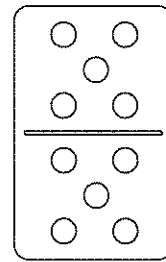
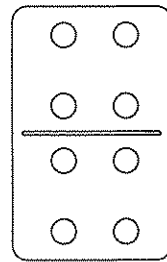
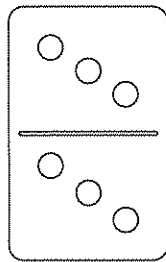
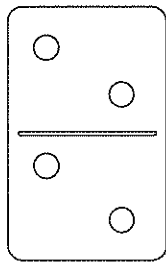
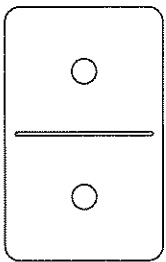
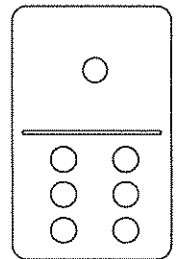
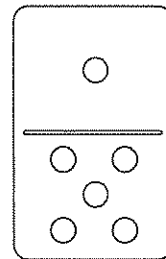
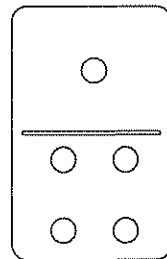
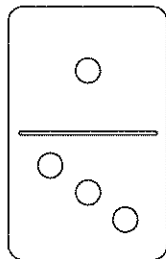
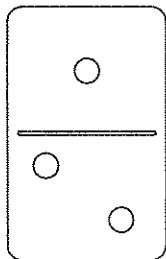
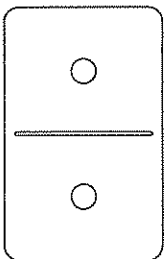
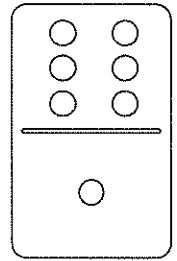
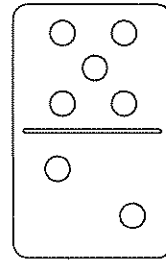
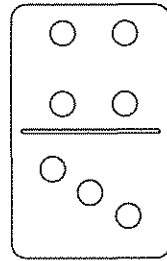
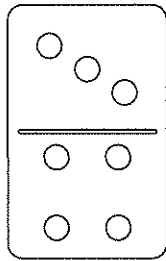
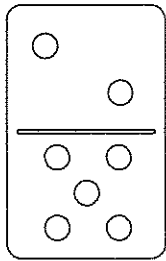
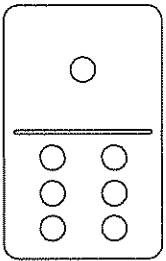
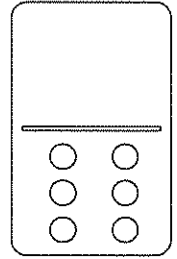
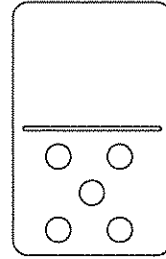
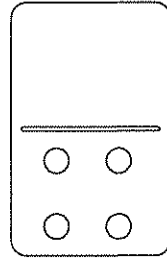
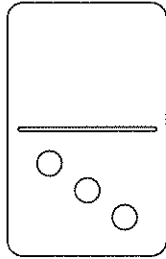
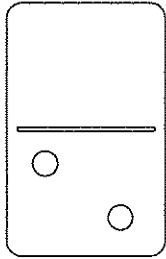
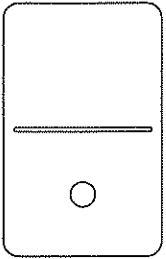
Domino Patterns

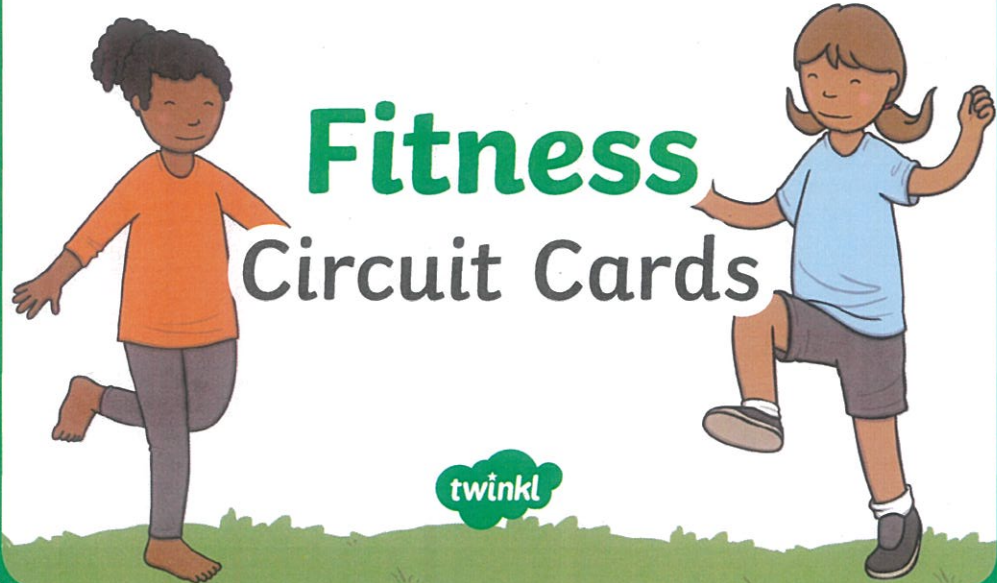
Can you find the next dominoes in these patterns?



Domino Patterns Answers

Can you find the next dominoes in these patterns?



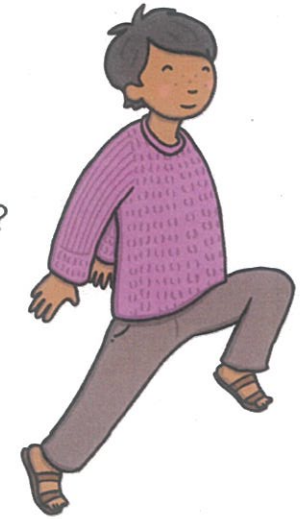


Fitness Circuit Cards

Skipping Track

Skip around the circuit:

- How many laps can you do?
- Are you faster than your friend?
- Can you skip backwards?



Fitness Circuit Cards

Bunny Jumps

Do 10 bunny jumps:

- How far can you travel?
- How high can you jump?
- Can you jump higher or further than your friend?

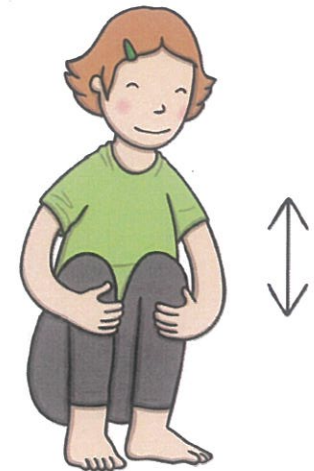


Fitness Circuit Cards

Tuck jumps

Do 10 tuck jumps:

- How high can you jump?
- Can you jump higher than your buddy?
- How many tuck jumps can you do without stopping?



Ski Jumps

Do 20 ski jumps:

- You can jump on the spot or travel forward.
- Can you travel backwards?
- What happens if you ski jump using your arms to propel you?
- What happens if you **don't** use your arms?

Line Jumps

Face a line and jump forwards and backwards over the line:

- What happens if you jump using your arms to propel you?
- What happens if you **don't** use your arms?
- How many jumps can you do in a minute?

Hopping

Hop around the circuit:

- How many laps can you do?
- How many hops can you do before you need to swap legs?



Tiptoe Walking

Tip toe around the circuit:

- Can you tip toe fast?
- Can you tip toe slowly?



Fitness Circuit Cards

Knee Highs

Run around the circuit bringing your knees up high.



Fitness Circuit Cards

Crab Walk

Crab walk around the circuit:

- Can you crab walk faster forwards or backwards?
- Have a race with your friends.
- Can you crab walk sideways?

Fitness Circuit Cards

Heel Walk

Walk around the circuit on your heels:

- Can you walk fast?
- Can you side step on your heels?



Fitness Circuit Cards

Toe Touches

Do 10 toe touches:

- Reach up high and then bend down and touch your toes. Your arms and legs should stay straight.
- Can you do sitting toe touches?



Star Jumps

Do star jumps for one minute:

- How many can you do?



Step Ups

Find a bench or step and do step ups – one leg at a time, for a minute:

- How many steps can you do?
- Can you do jump ups? (both legs at once)

Sprints

Sprint the length of the court, then walk back. Repeat this for 1 minute:

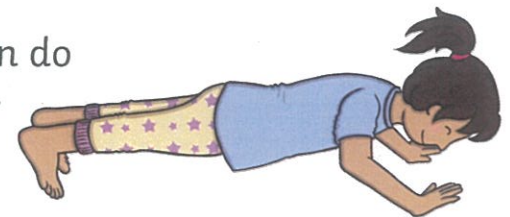
- How many lengths can you do?



Push Ups

Do push ups for a minute:

- How many can you do?
- Can you do push ups with one hand or one foot?
- If it is hard, you can do push ups with your knees down.



Arm Circles

Start with your arms out making small circles, slowly make your circles bigger:

- Can you make backwards circles?
- Can you do one arm backwards and one arm forwards?

Bounce a Ball

Bounce a ball on the spot:

- How many bounces can you do before dropping the ball?
- Can you bounce while walking in a circle?
- How many bounces can you do in a minute?

March

March around the circuit:

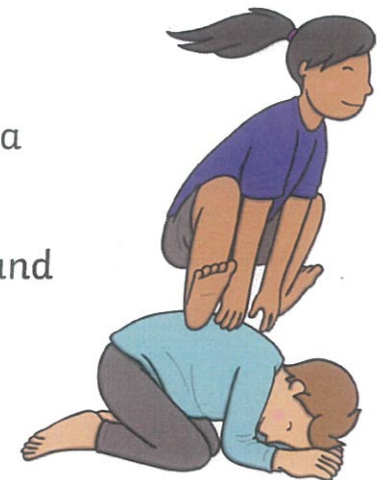
- Make sure your body is straight like a soldier.



Leap Frog

With a friend, play leap frog:

- How far can you travel in a minute?
- Can you follow a line around the court?



Tunnels (like a leap frog)

With a buddy play tunnels (this is like leap frog but you make tunnels for your friend to crawl through):

- How far can you travel in a minute?
- Can you follow a line around the court



Rowing

Face a buddy and hold each other's wrists, bend your knees and lean back, rock back and forwards rowing your arms:

- Can you do this while sitting?
- Can you do this while standing?
- Can you row with 3 people? Or 4 people?



Treadmill

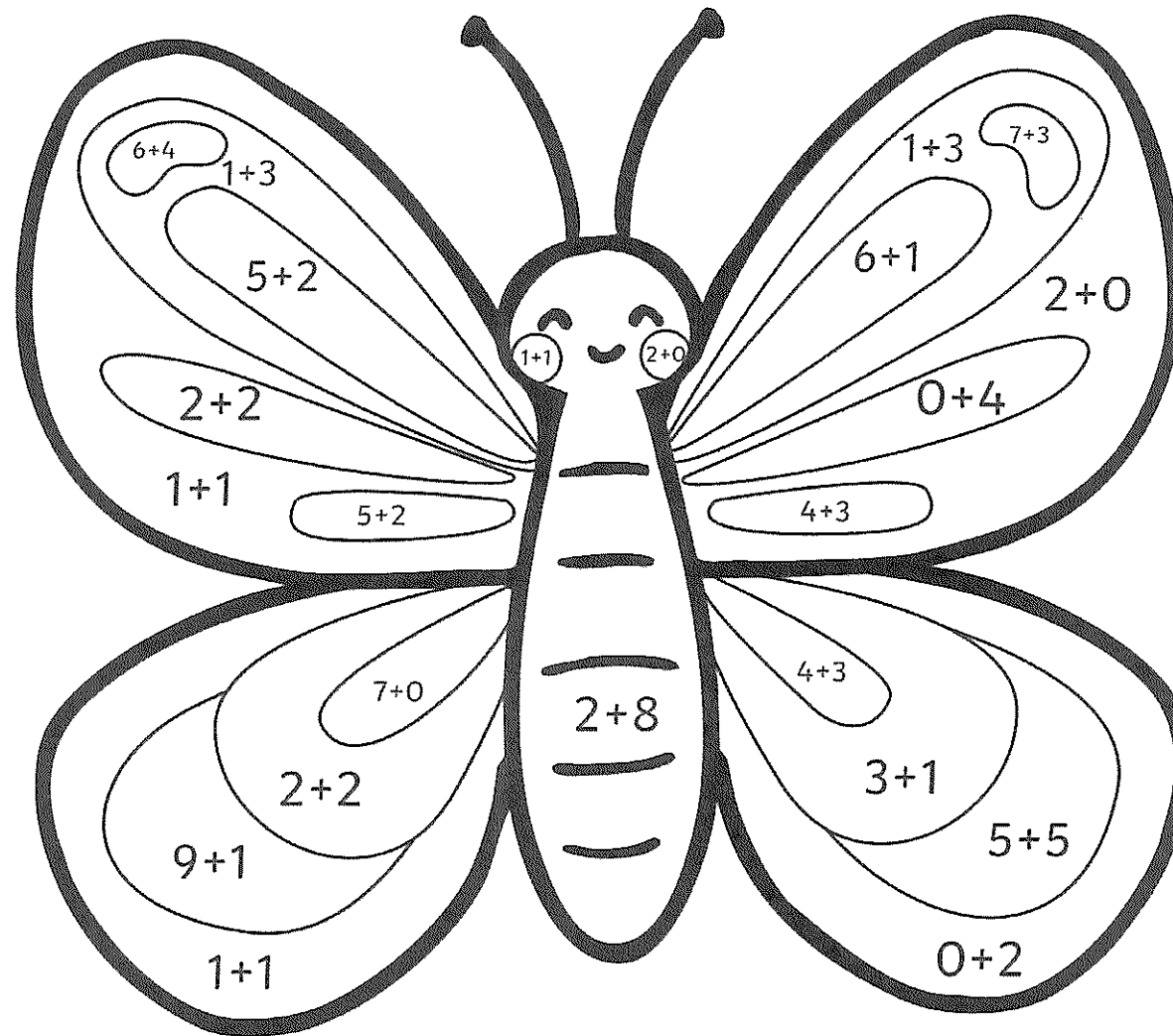
Lie down on the ground with your feet touching your friend's. Run keeping your feet touching:

- How fast can you go?
- How slow can you go?



Minibeast Colour by Number Addition Up to 10

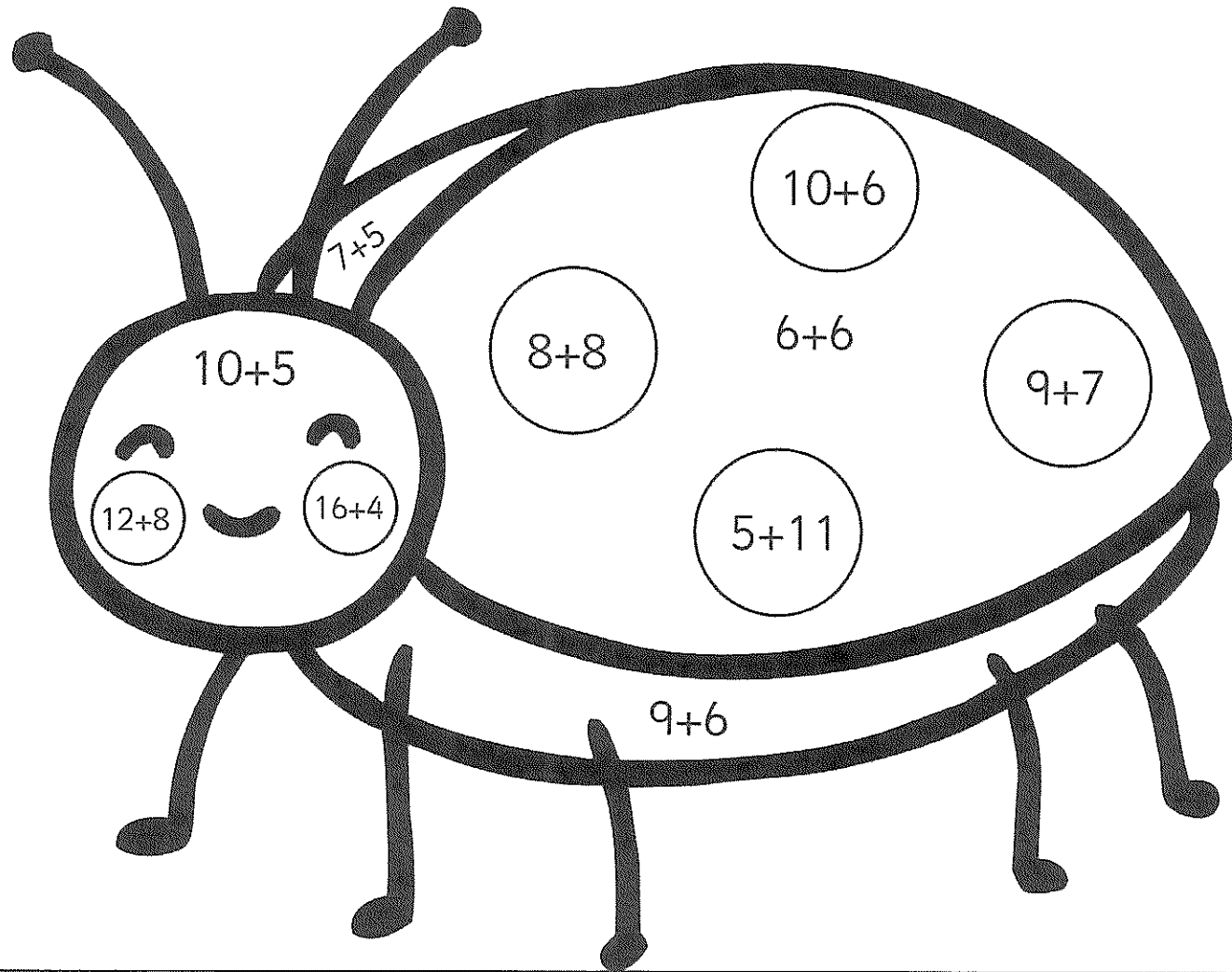
Solve the calculations in the picture to work out what colours they should be!



2 = Red
4 = Blue
7 = Black
10 = Yellow

Minibeast Colour by Number Addition Up to 20

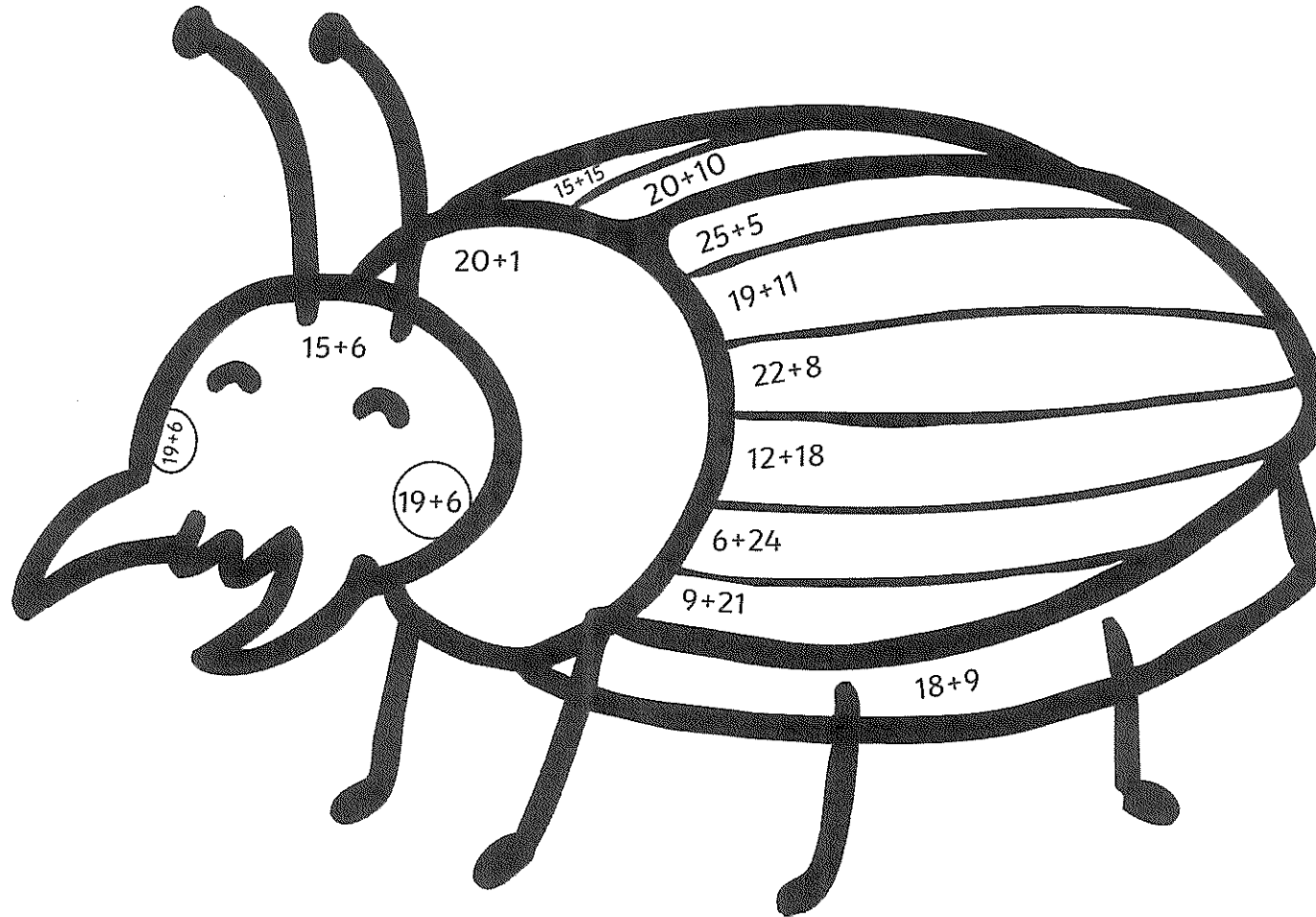
Solve the calculations in the picture to work out what colours they should be!



12 = Red
15 = Brown
16 = Black
20 = Pink

Minibeast Colour by Number Addition Up to 30

Solve the calculations in the picture to work out what colours they should be!



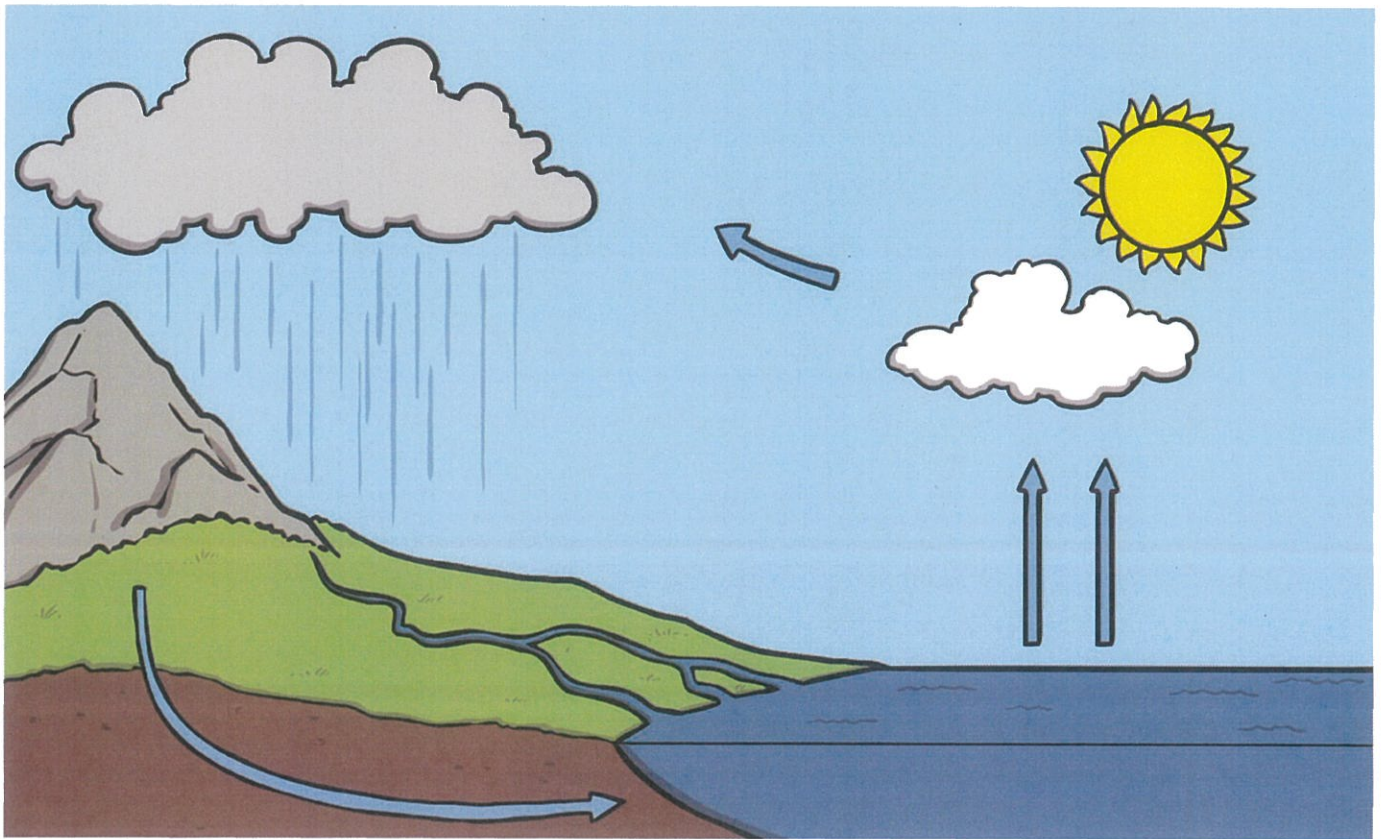
- 21 = Blue
- 25 = Red
- 27 = Brown
- 30 = Green

The Water Cycle Cloze

Where does water come from?

There is only a small amount of water on_____. The water we use is used again and again.

_____starts as rain or snow. When it falls to the ground it is collected in rivers, _____or lakes. It is then sent to our houses after being cleaned so that we can use it for drinking, washing clothes, _____, cooking or gardening. Once we have finished with this water, it goes back into the rivers and oceans. The _____warms up the water and a process called evaporation happens. This is when the water changes into vapour and rises up with the_____air. When the water hits cool air, it condenses and makes_____ in the sky. When the clouds get full of water droplets, they get really heavy and when there are enough, _____they fall to the ground again as_____. The cycle starts all over again!



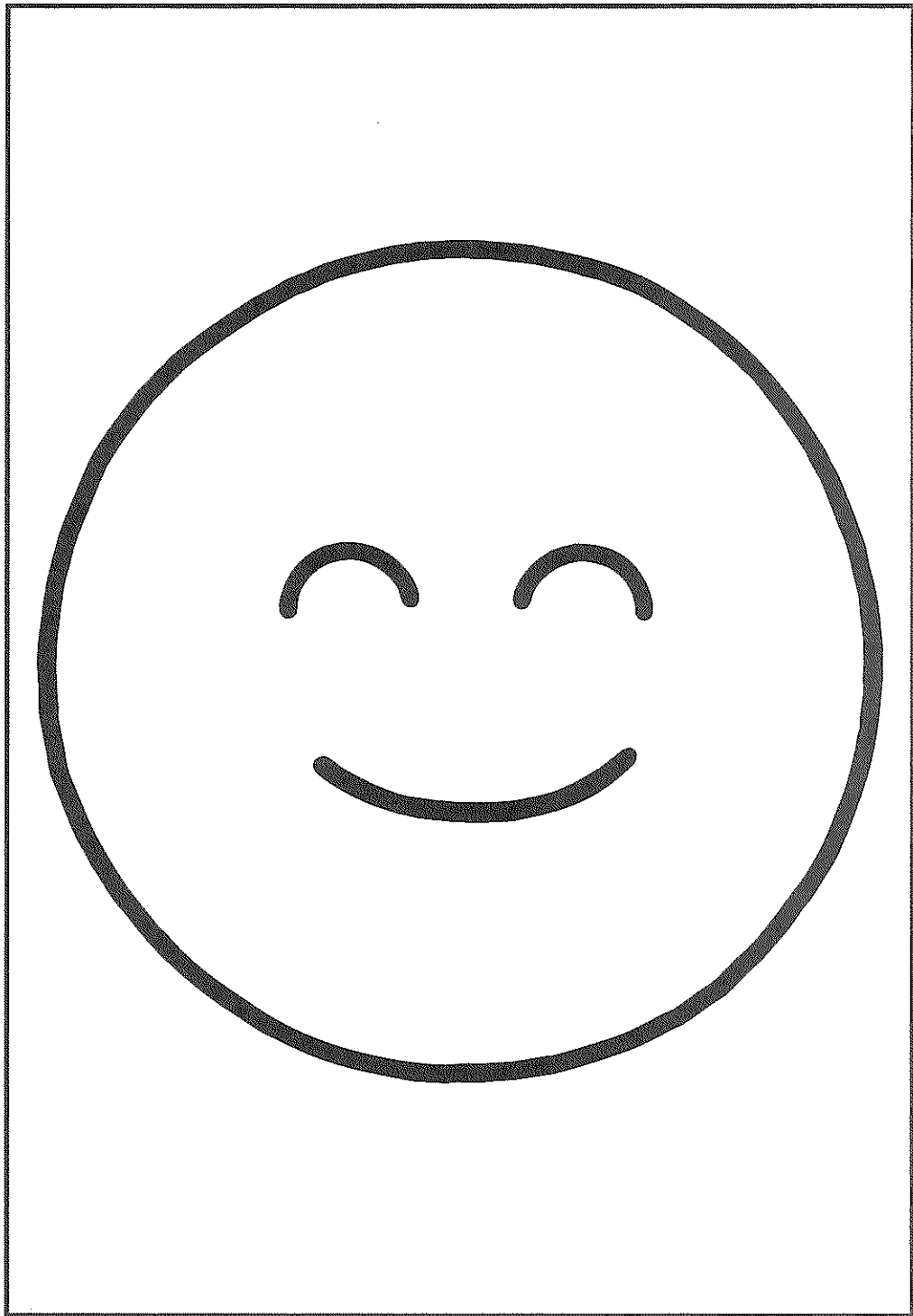
water, showering, rain, droplets, Earth, Sun, clouds, warm, oceans

The Water Cycle Cloze Answers

Where does water come from?

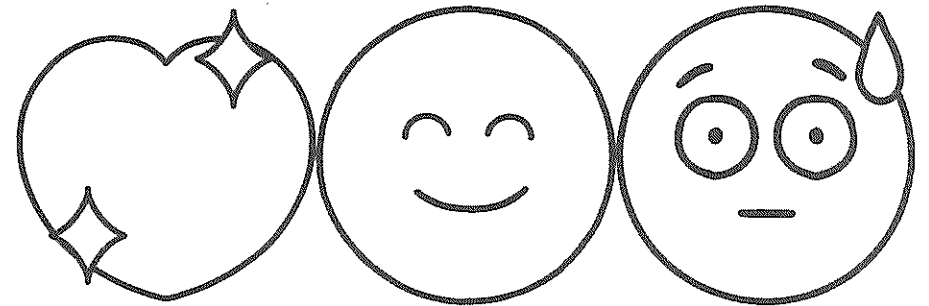
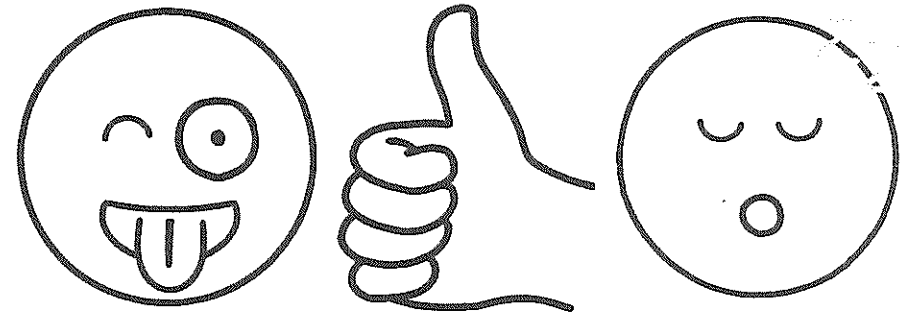
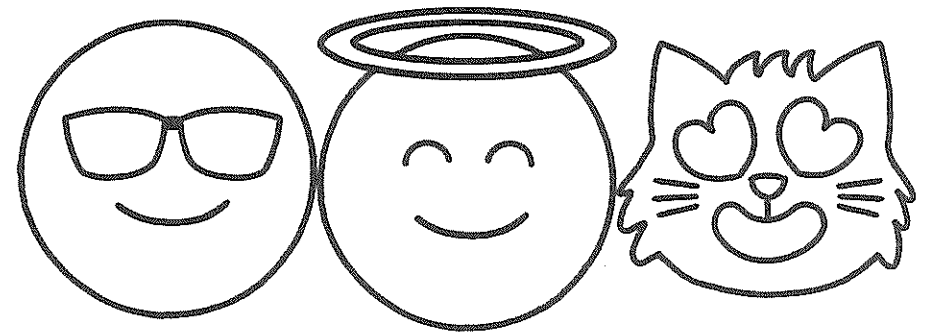
There is only a small amount of water on earth. The water we use is used again and again.

Water starts as rain or snow. When it falls to the ground it is collected in rivers, oceans or lakes. It is then sent to our houses after being cleaned so that we can use it for drinking, washing clothes, showering, cooking or gardening. Once we have finished with this water, it goes back into the rivers and oceans. The sun warms up the water and a process called evaporation happens. This is when the water changes into vapour and rises up with the warm air. When the water hits cool air, it condenses and makes clouds in the sky. When the clouds get full of water droplets, they get really heavy and when there are enough, droplets they fall to the ground again as rain. The cycle starts all over again!





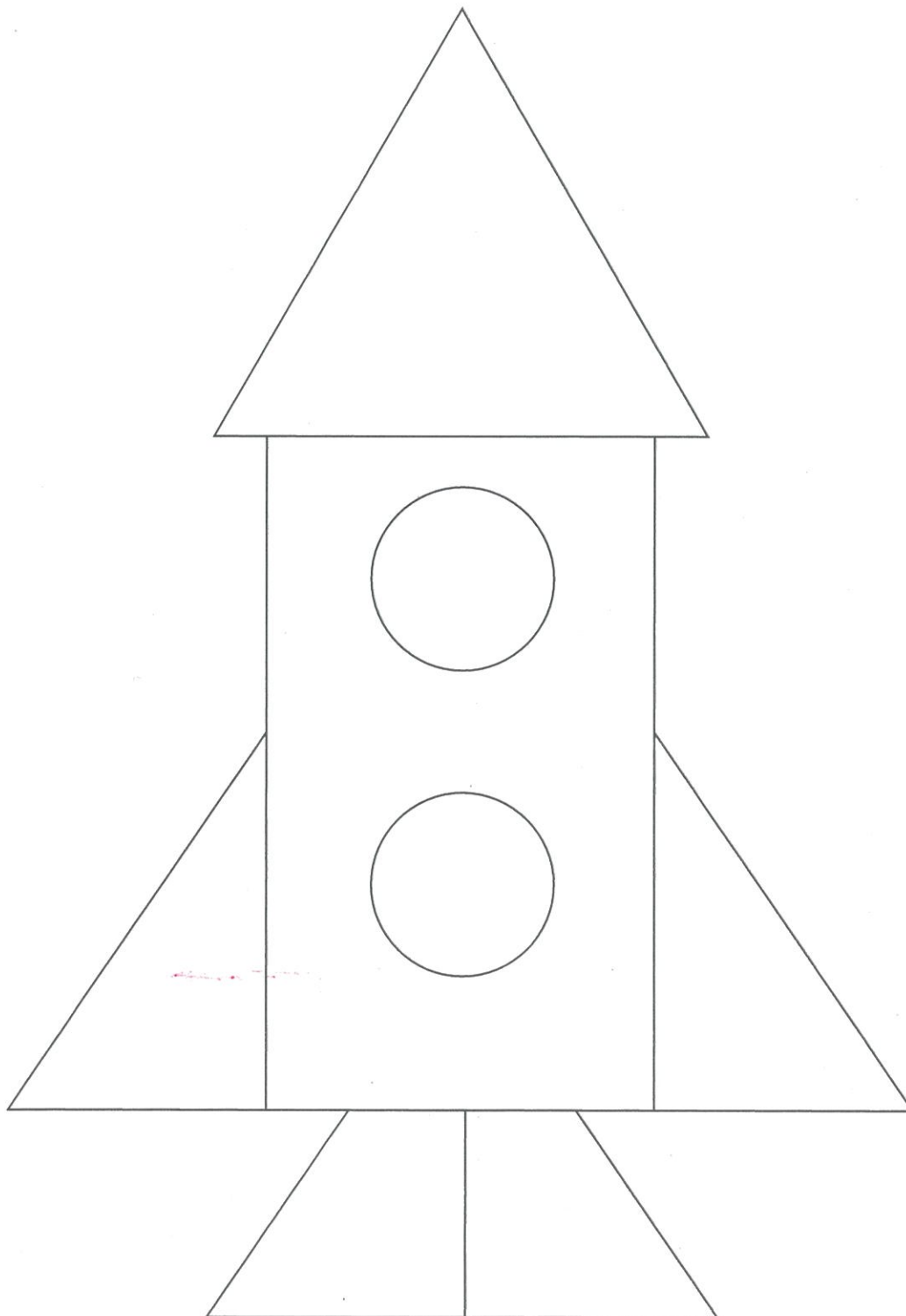






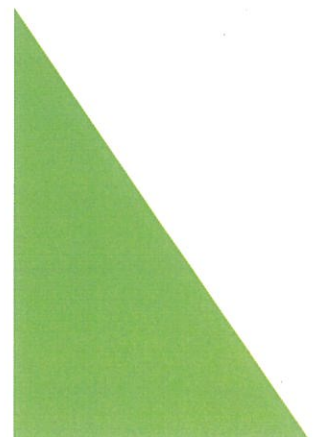
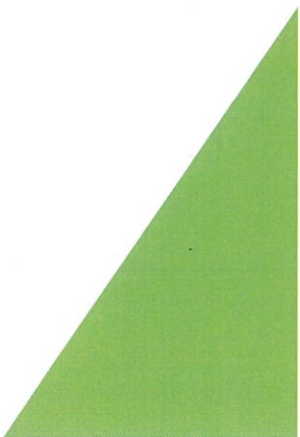
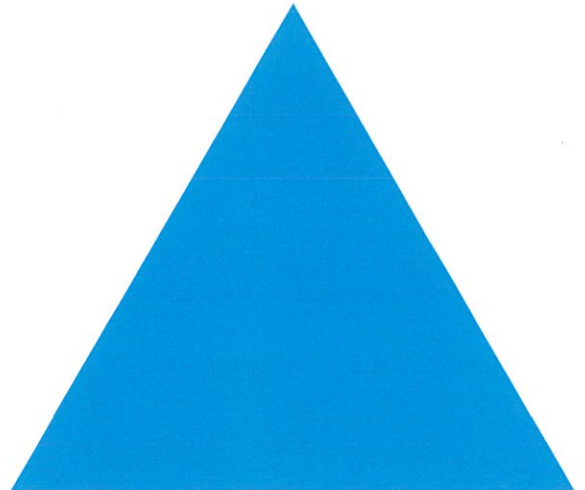
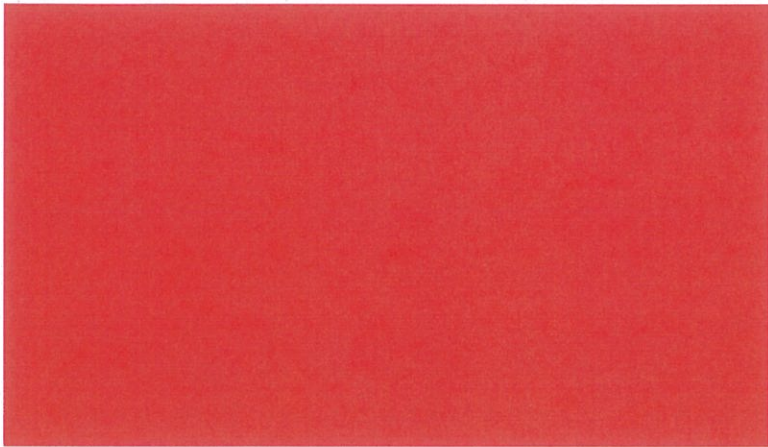
2D Space Firework Rocket

Which shapes can you see?



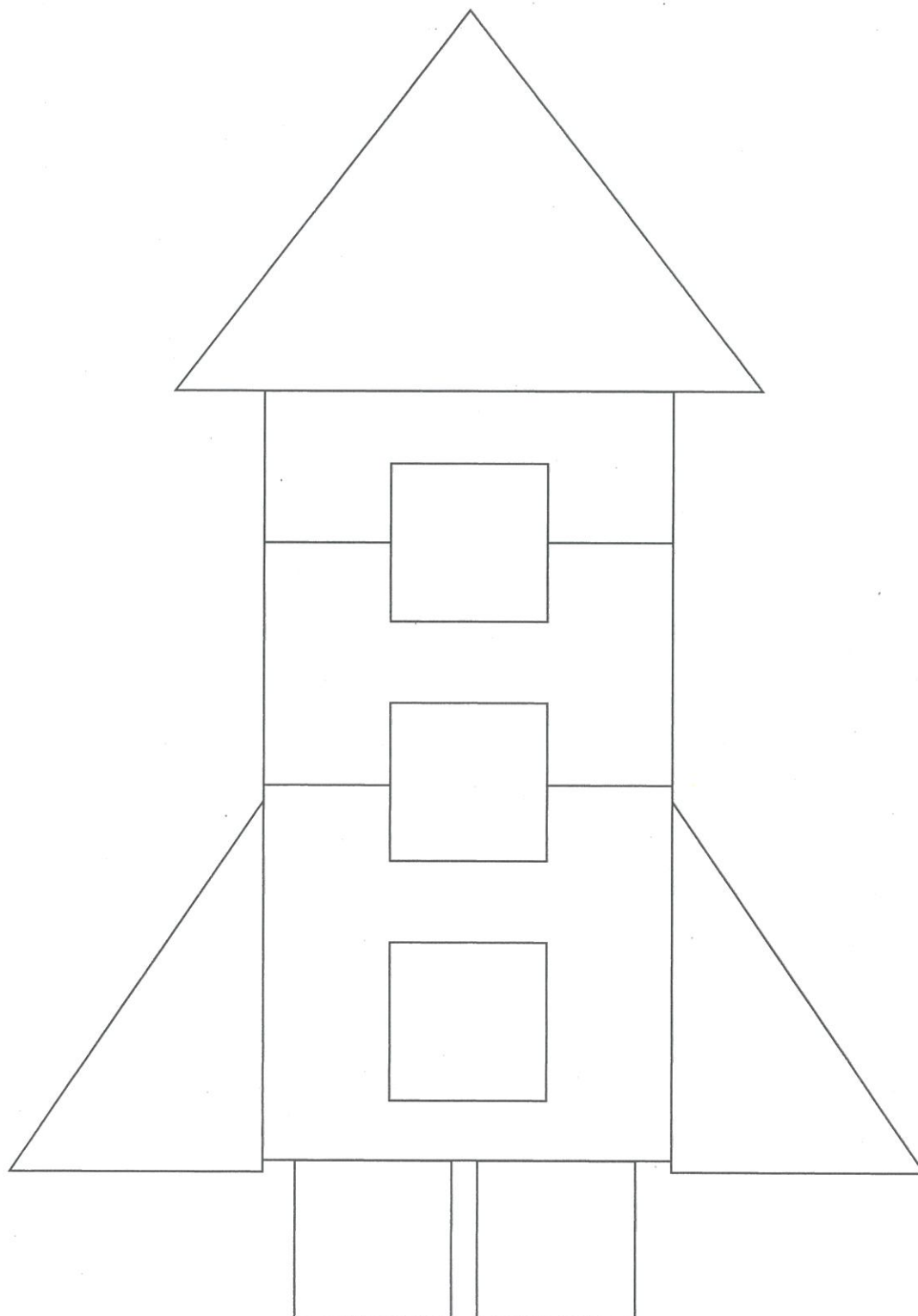
2D Space Firework Rocket

Which shapes can you see?



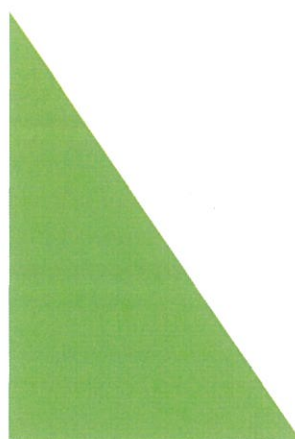
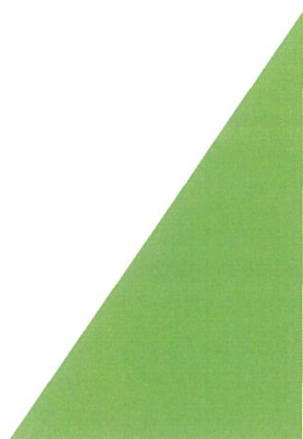
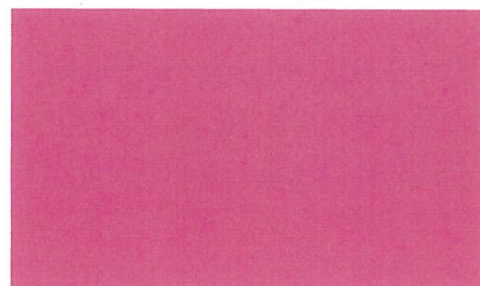
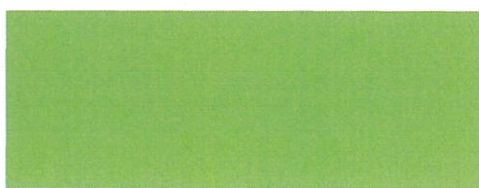
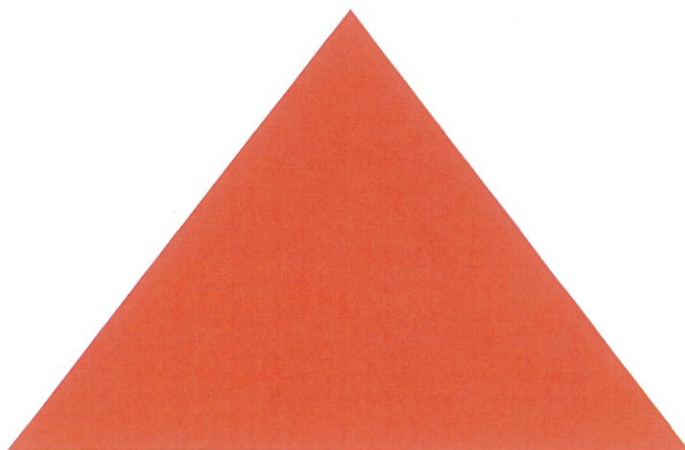
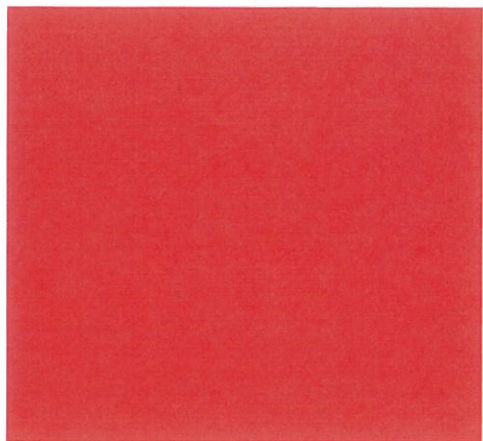
2D Space Firework Rocket

Which shapes can you see?



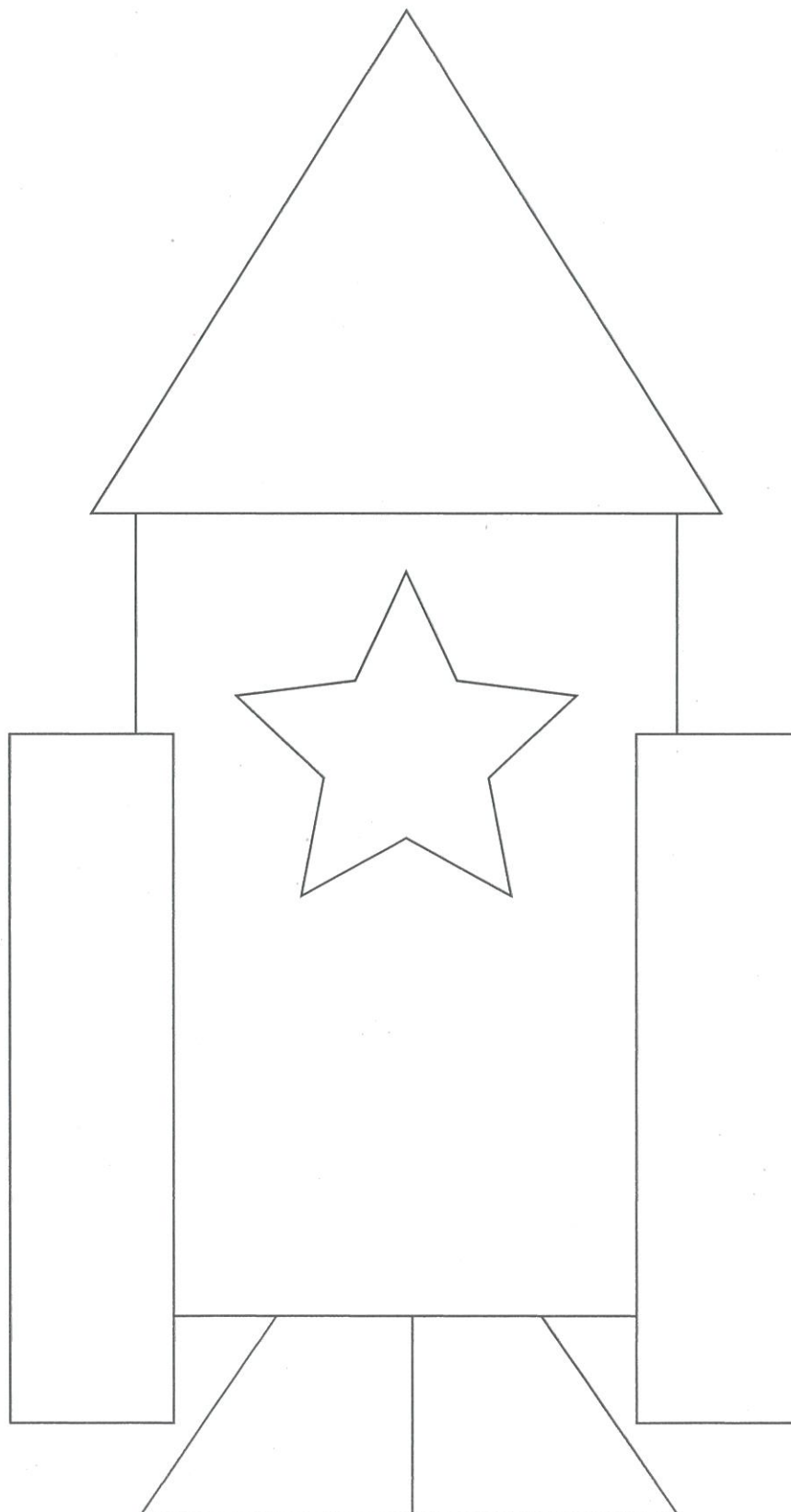
2D Space Firework Rocket

Which shapes can you see?



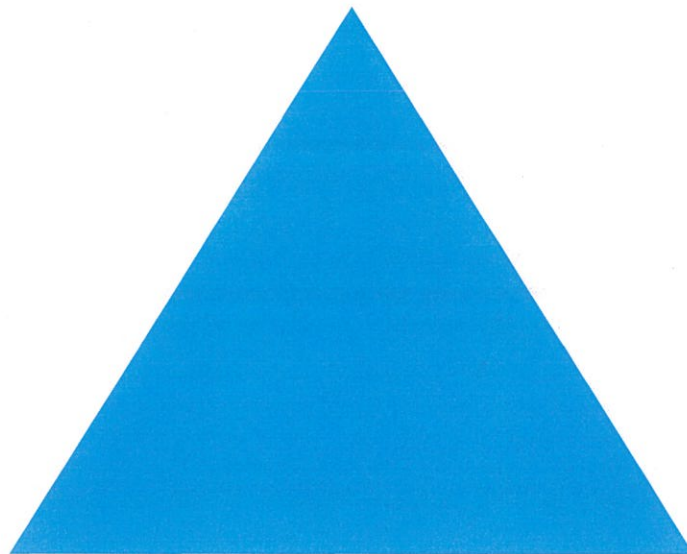
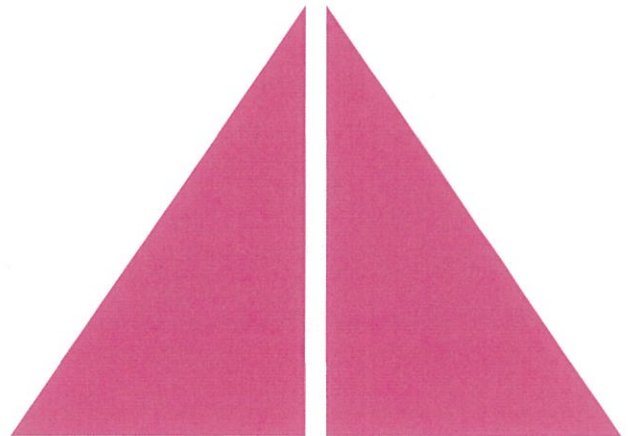
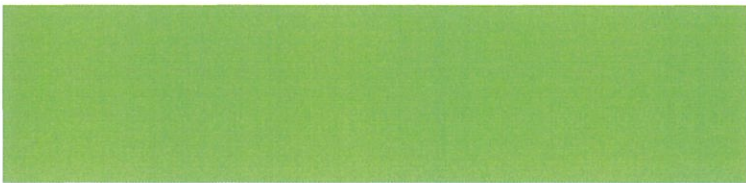
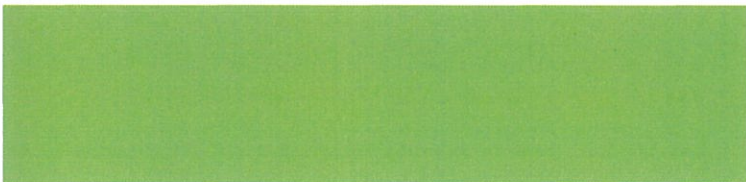
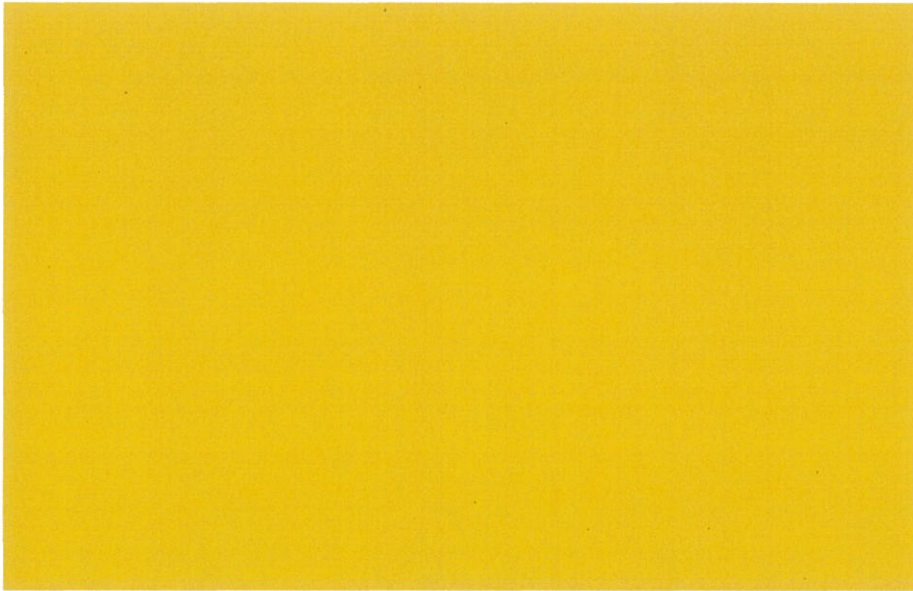
2D Space Firework Rocket

Which shapes can you see?



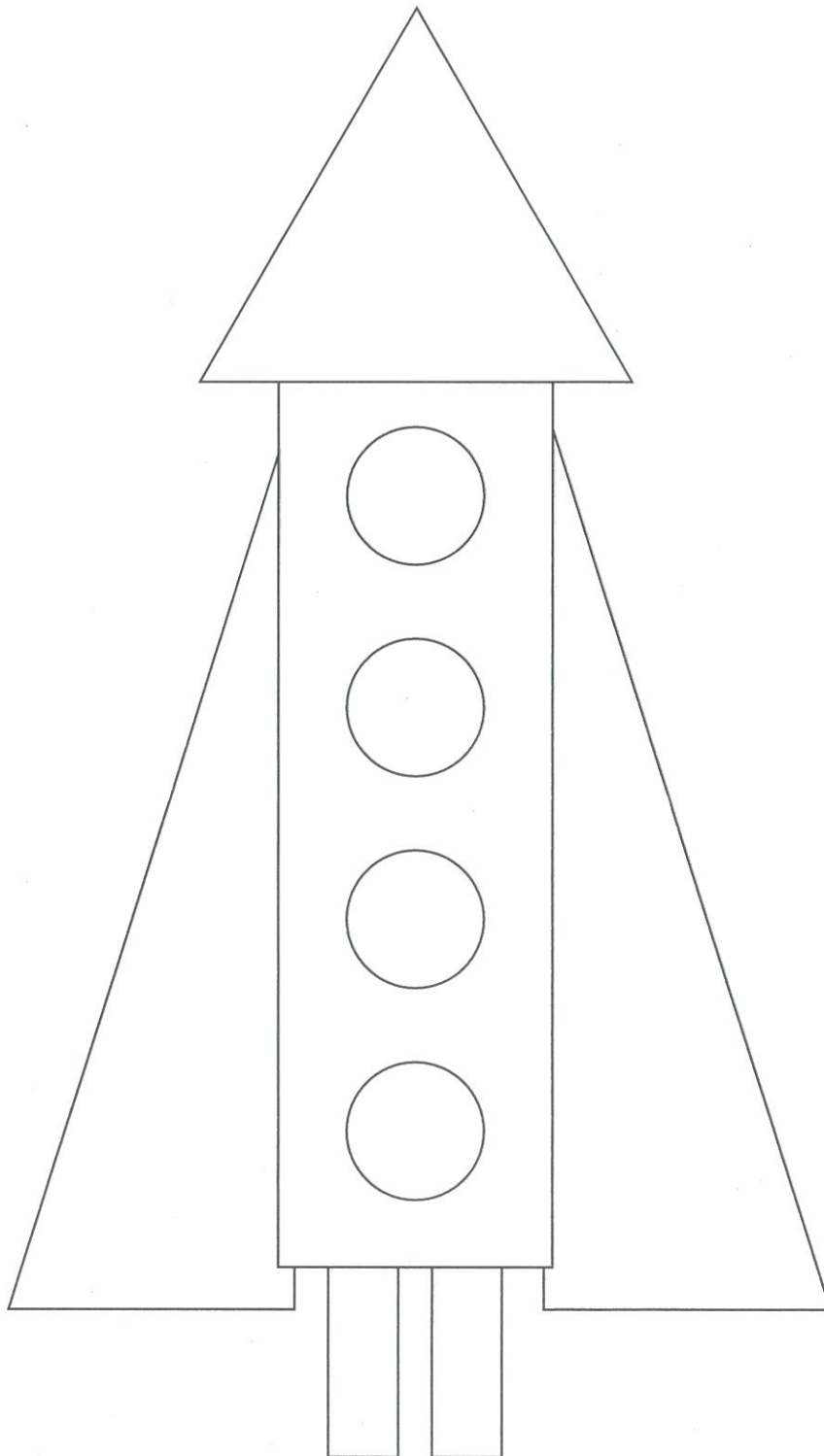
2D Space Firework Rocket

Which shapes can you see?



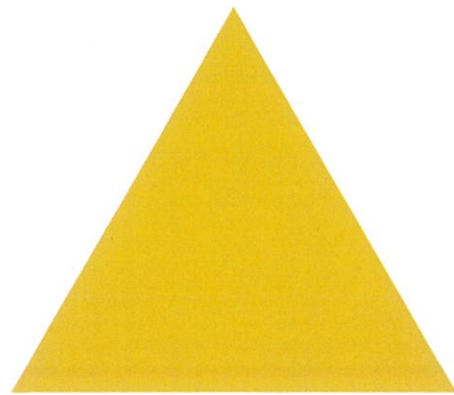
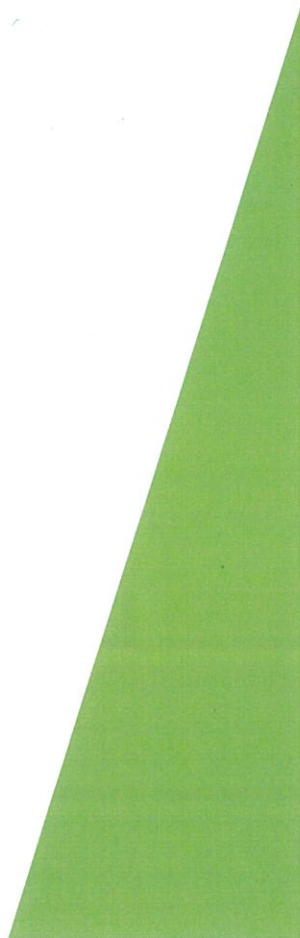
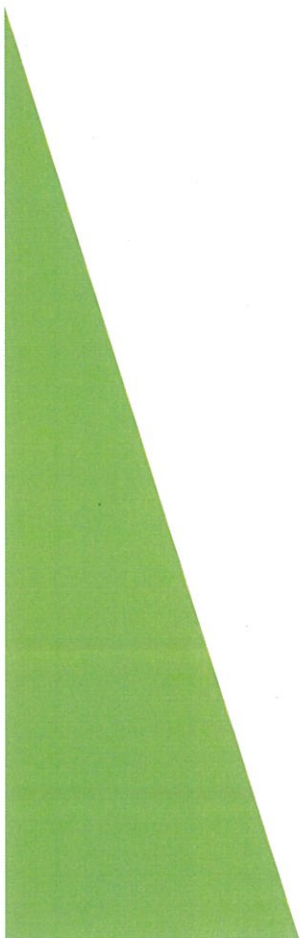
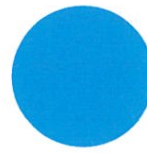
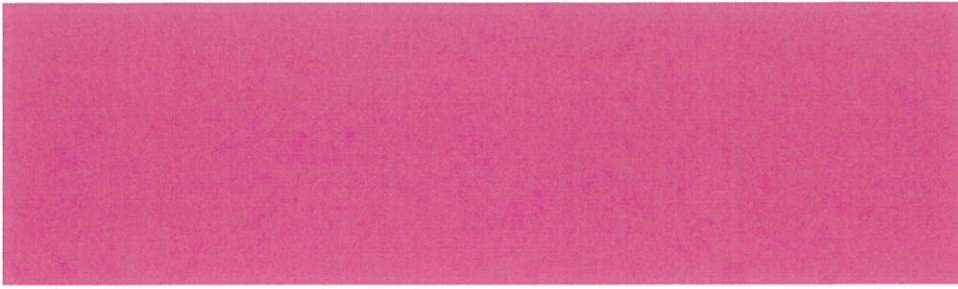
2D Space Firework Rocket

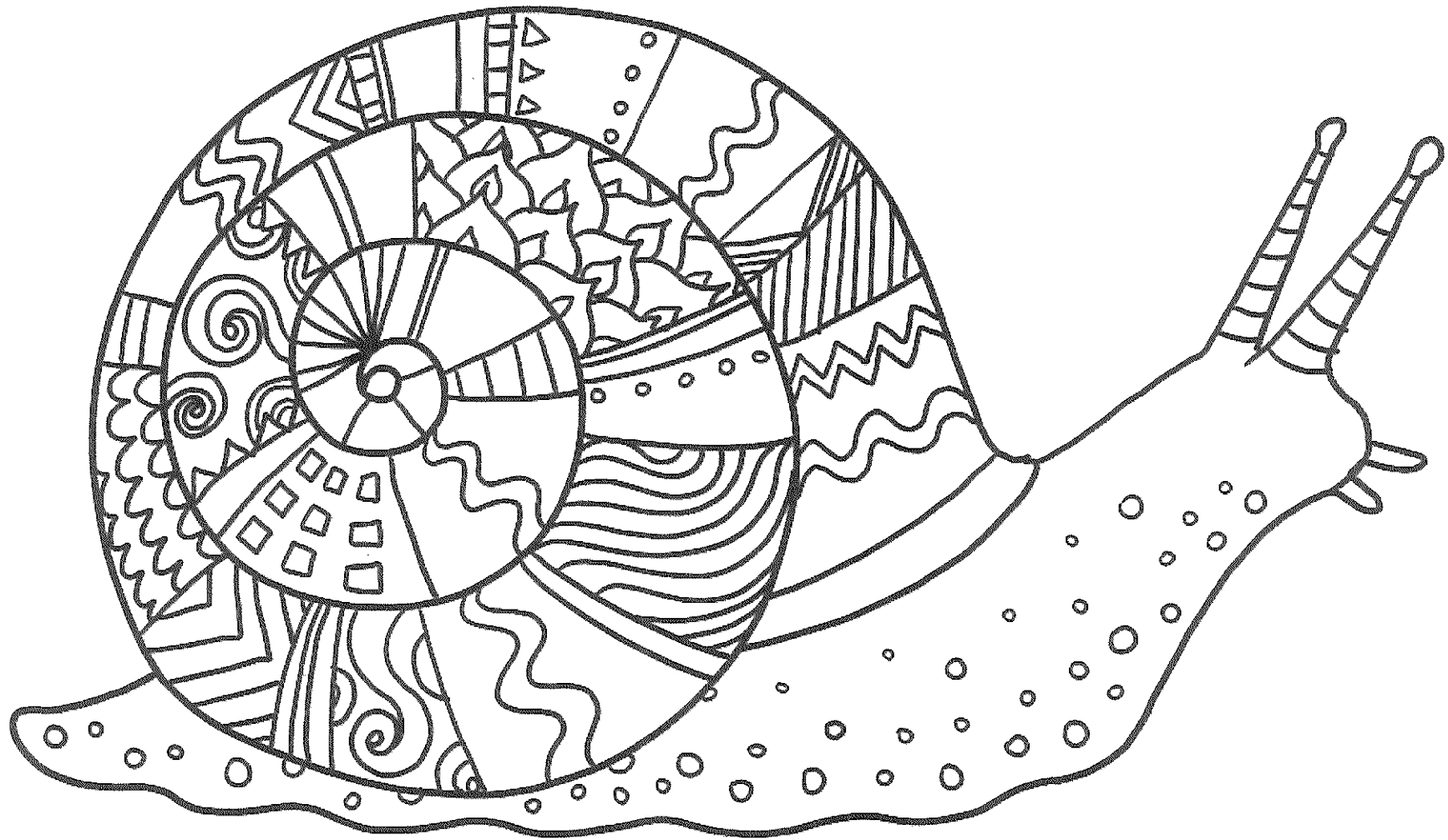
Which shapes can you see?

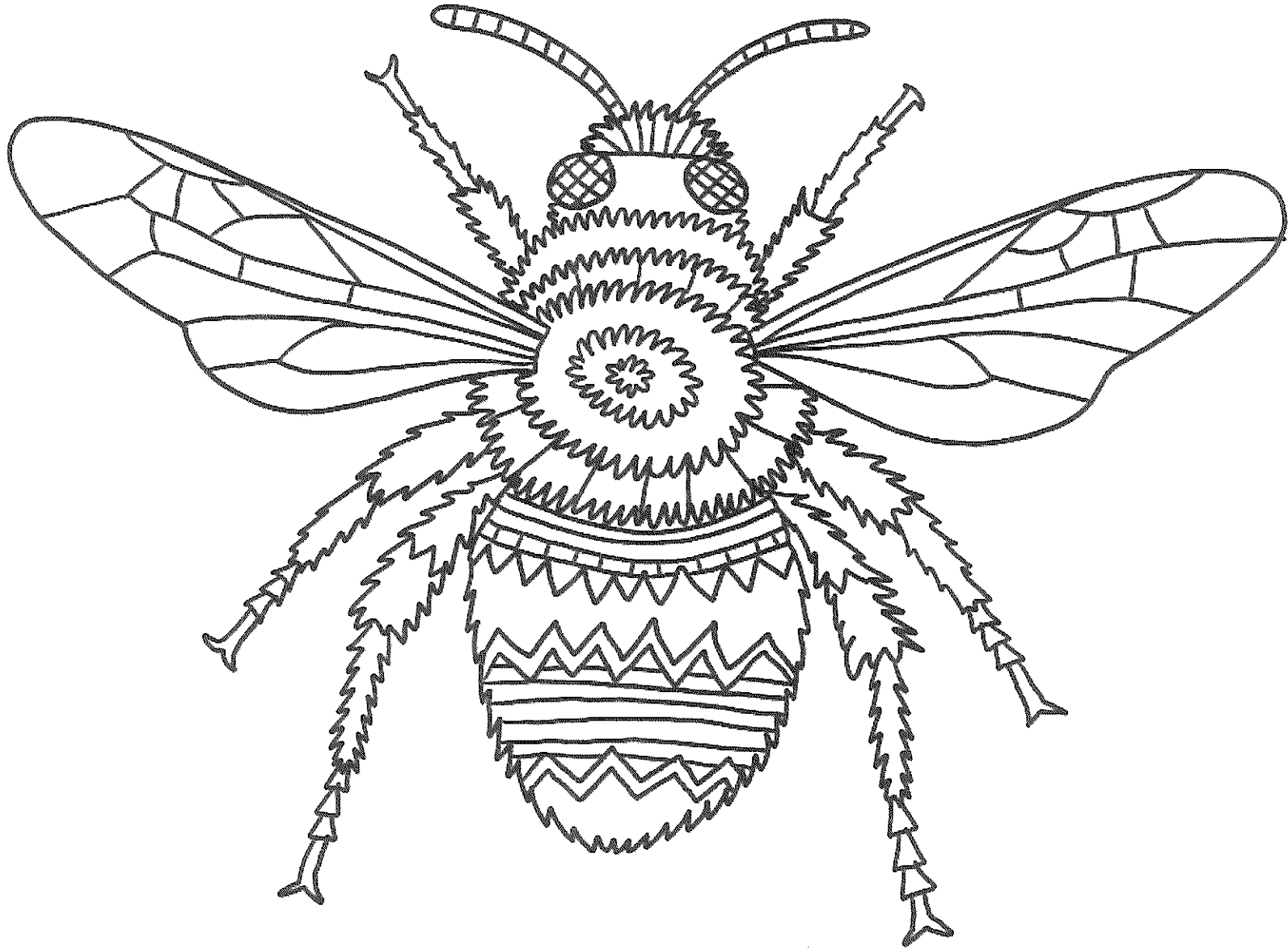


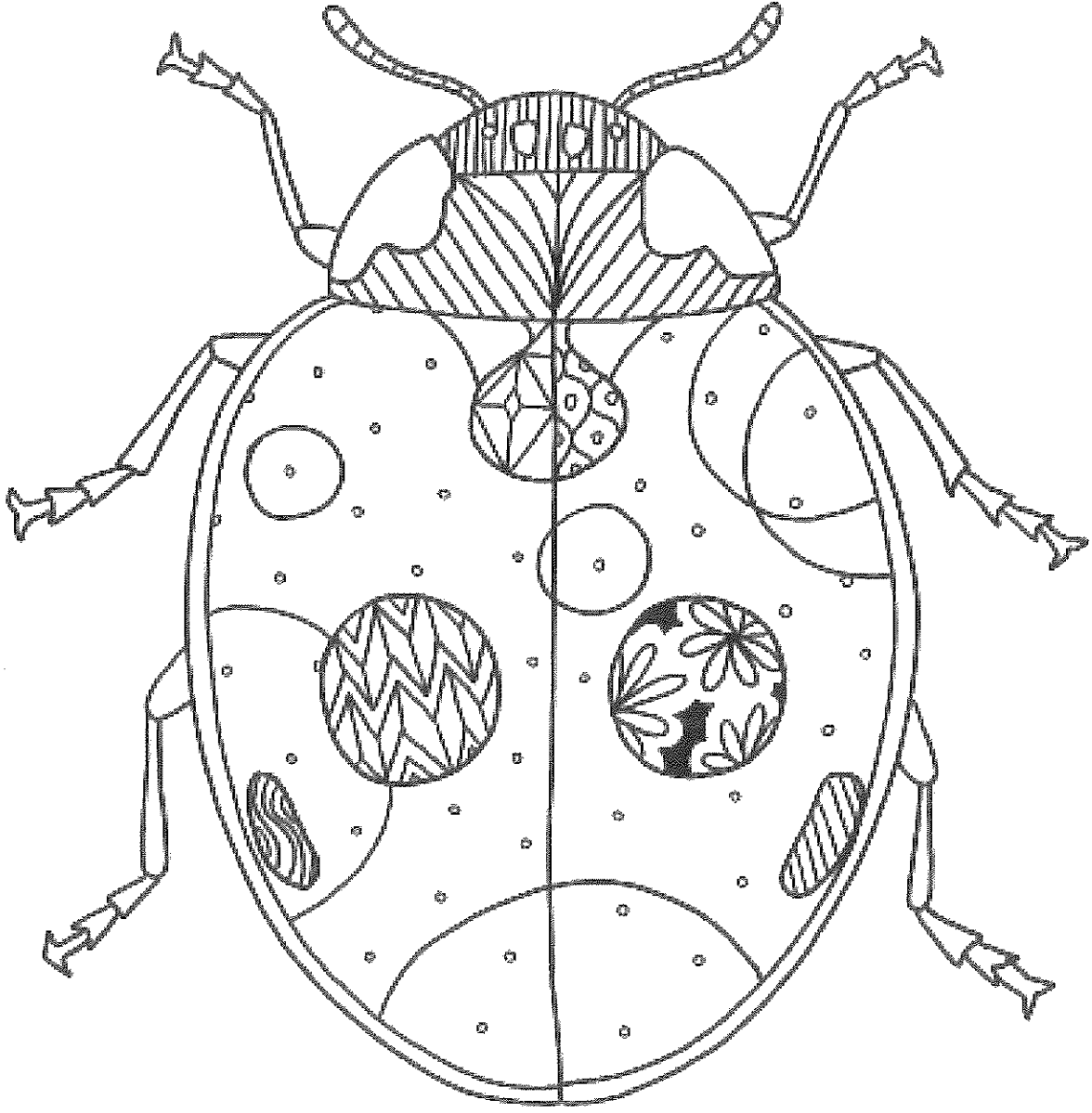
2D Space Firework Rocket

Which shapes can you see?

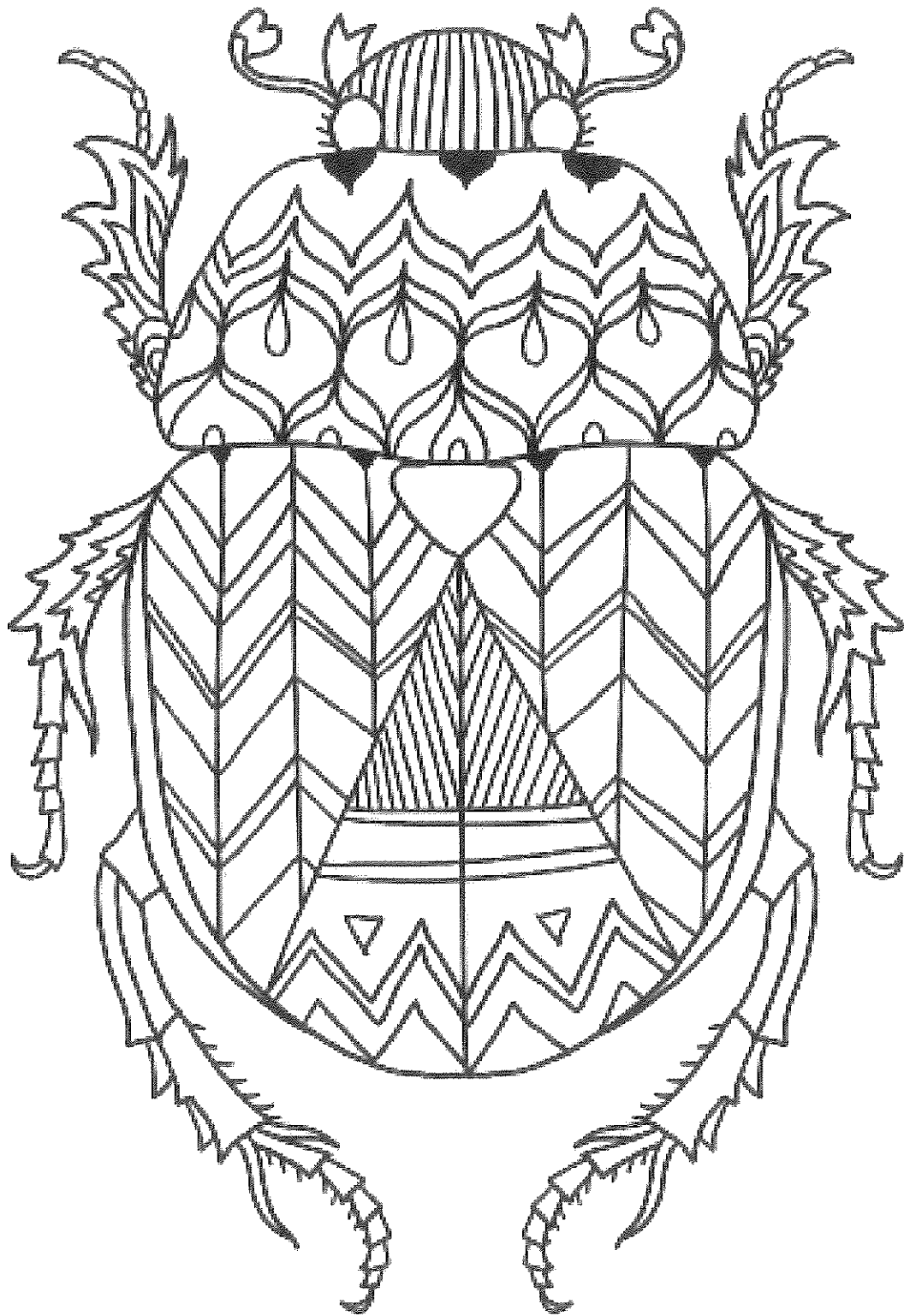


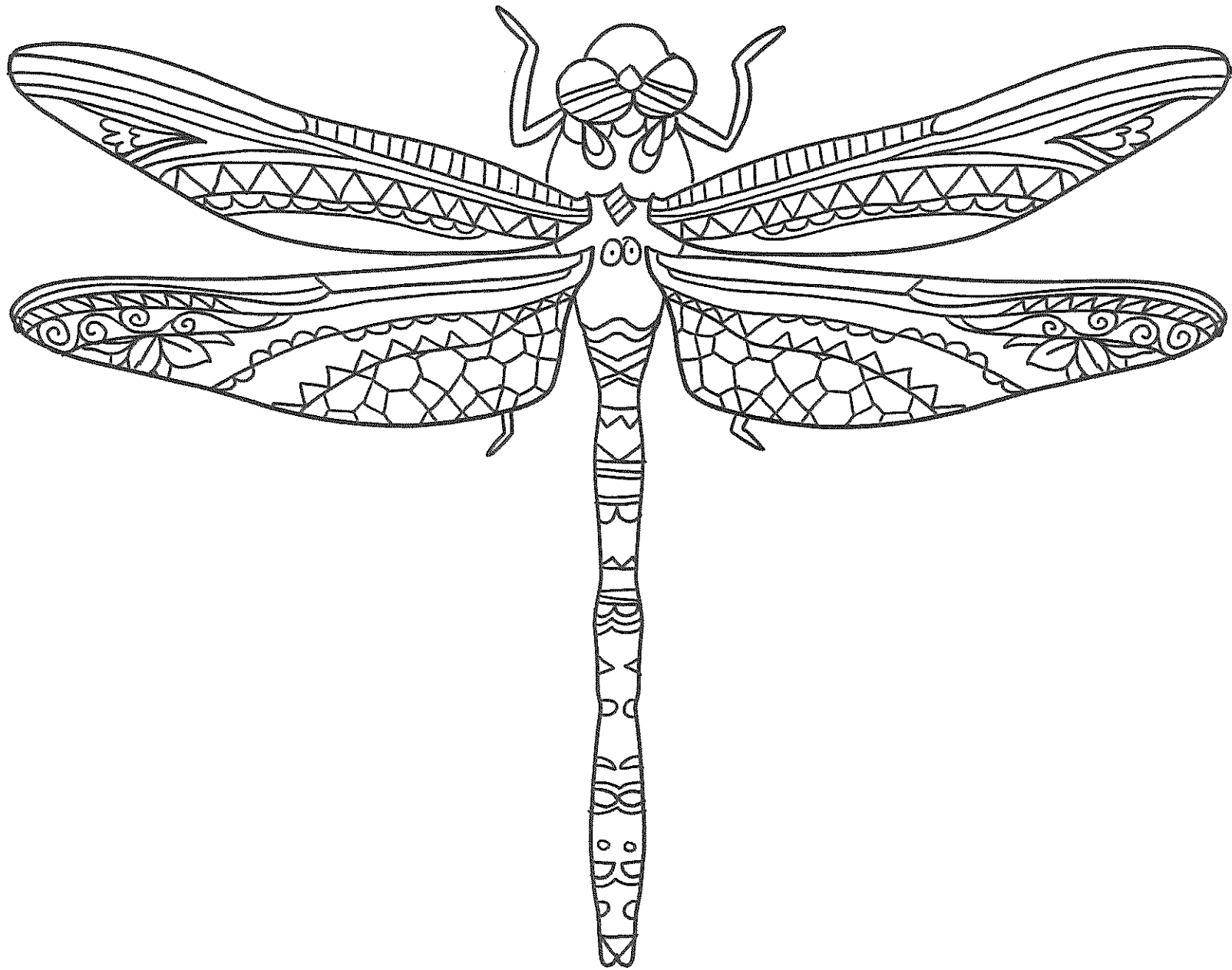




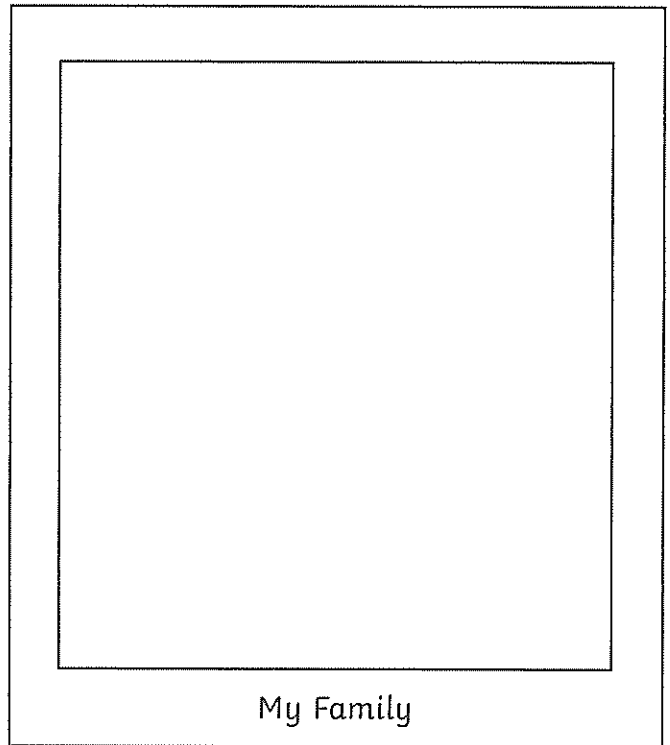
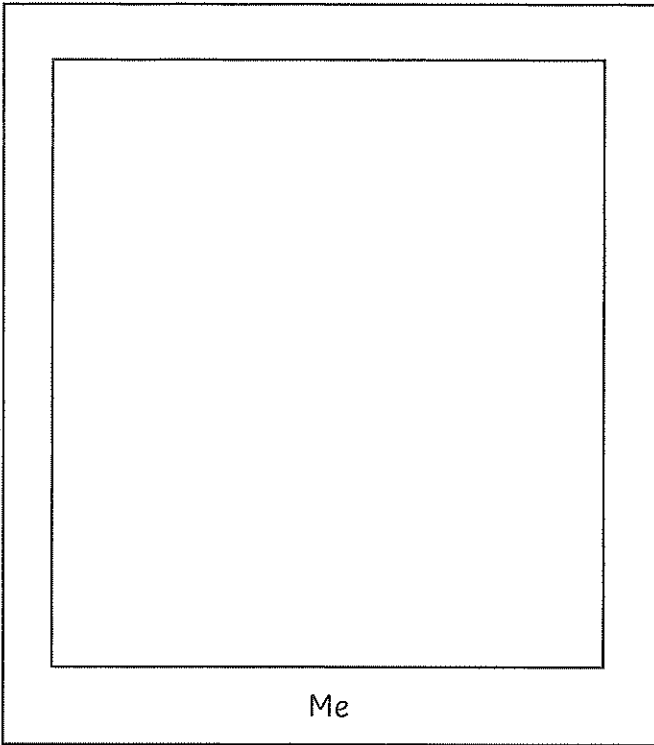








All About Me!



My name is

My birthday is

My favourite food is

My favourite colour is

My favourite hobby is

I love

Hefting at Home

Find some items at home and hold them in your hands to compare their weight. In the table below, write a comparison sentence and draw a picture to show the weight of each of the items in your hands. An example has been done for you.

First Item	Second Item	Comparison Sentence	Drawing
plate	egg	The plate is heavier than the egg.	