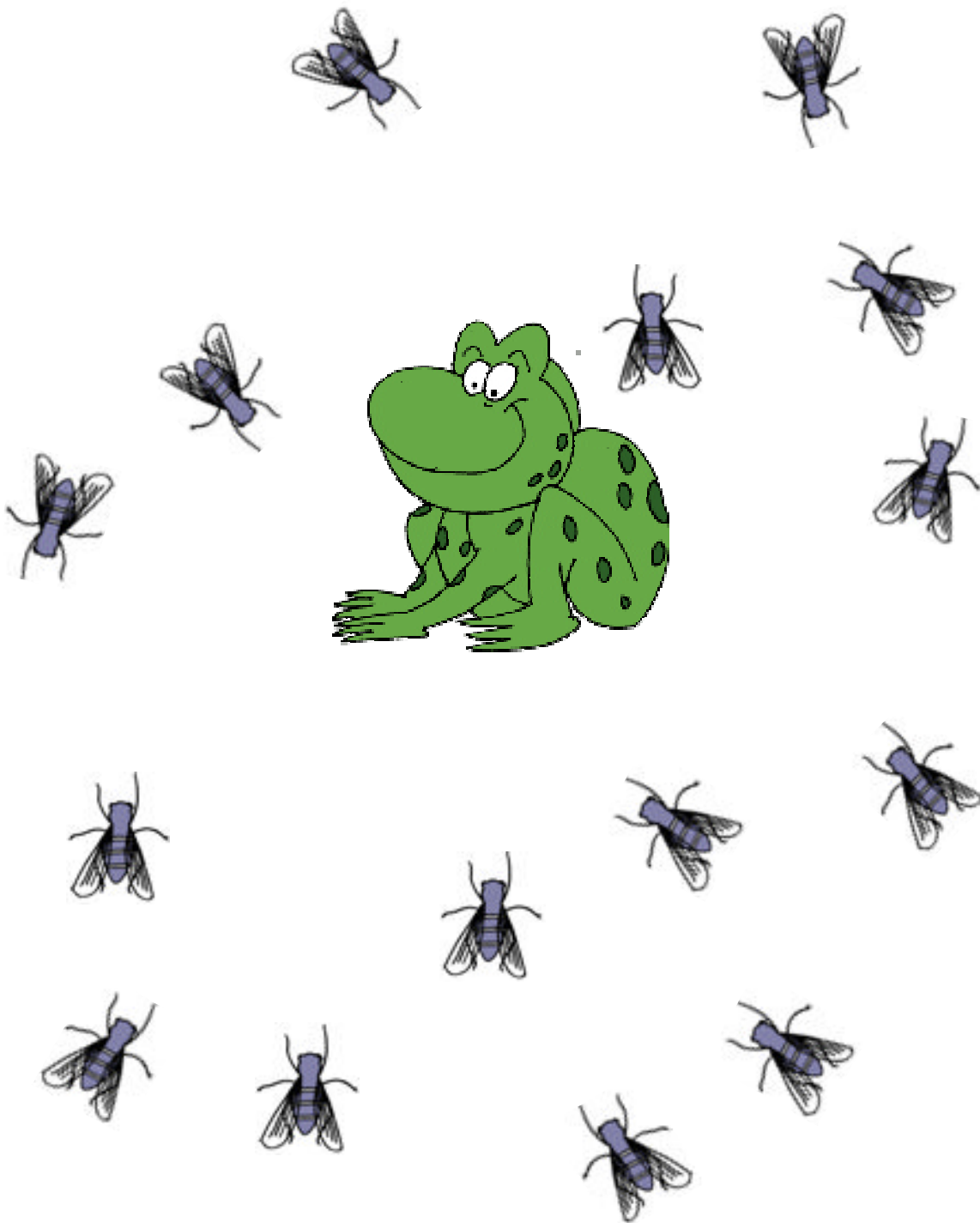


How many flies are buzzing around the buns?

Circle the fly that is closest to the buns

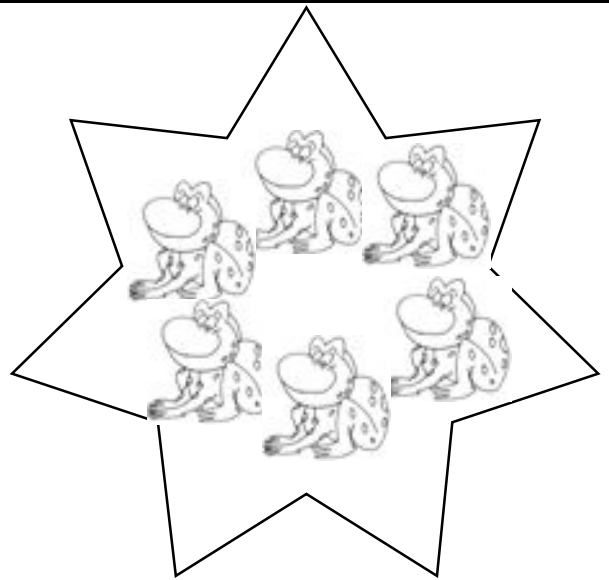
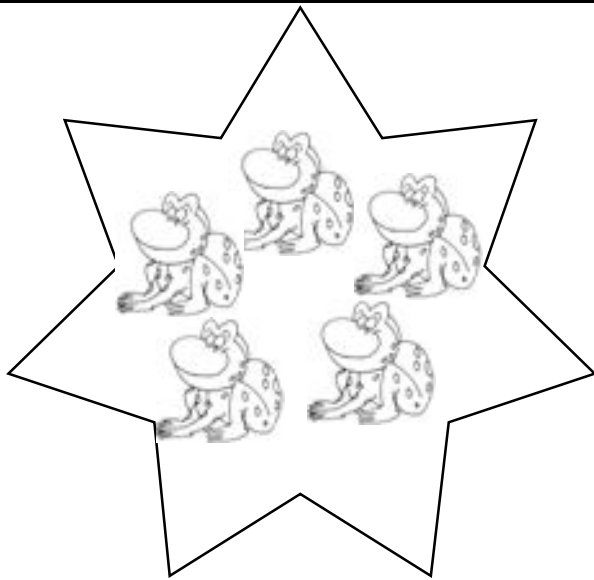
Teacher Note: Some children will find this task difficult. Help these children by suggesting strategies for counting. E.g. Put a circle around the flies that have been counted. Use a finger length to measure which is the closest fly if it can't be done by eye.



How many flies are teasing the frog?

Circle the fly that is closest to the frog.

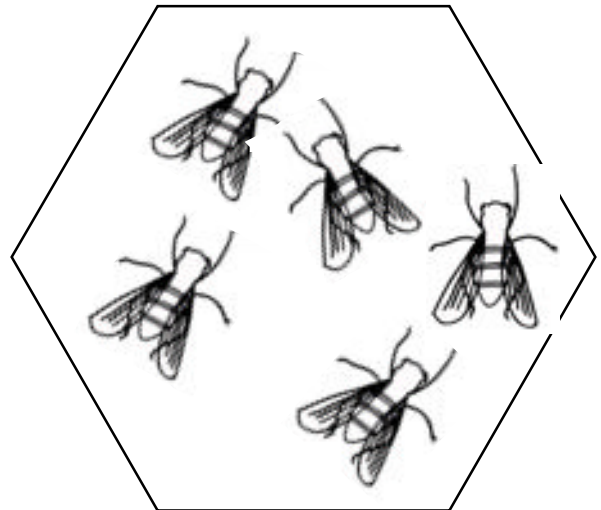
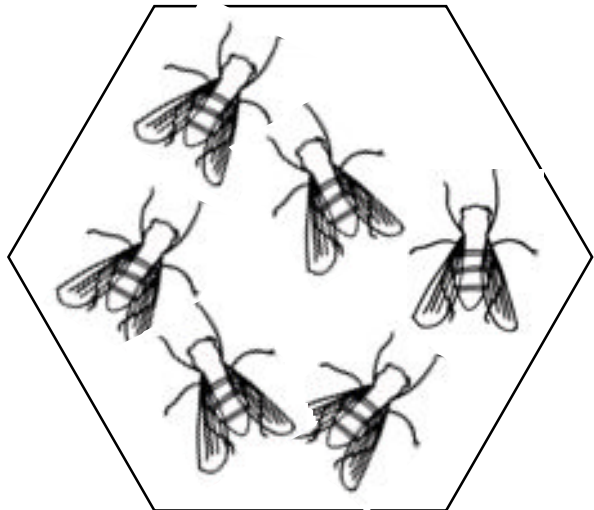
Teacher Note: Some children will find this task difficult. Help these children by suggesting strategies for counting. E.g. Put a circle around the flies that have been counted. Use a finger length to measure which is the closest fly if it can't be done by eye.



Look at the frogs in the stars.

Can you guess which star has the most frogs inside it?

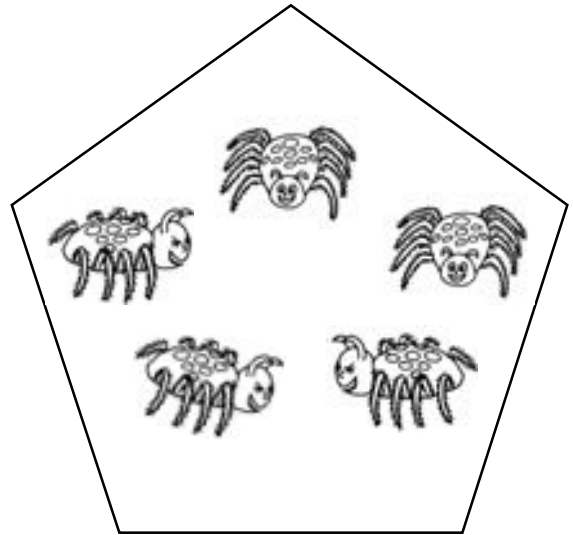
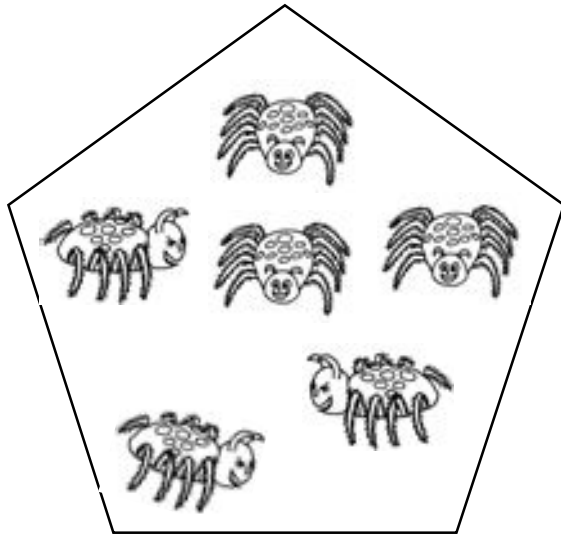
Colour the star with the most frogs.



Look at the flies in the hexagons.

Can you guess which hexagon has the most flies inside it?

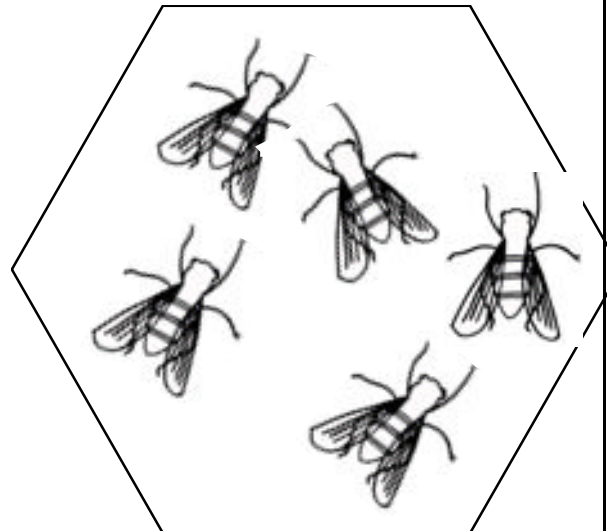
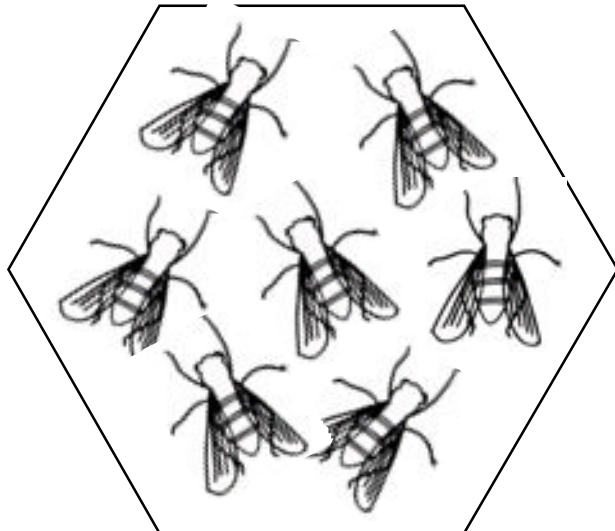
Colour the star with the most frogs.



Look at the creepy crawly spiders in the pentagons.

Can you guess which pentagon has the most spiders inside it?

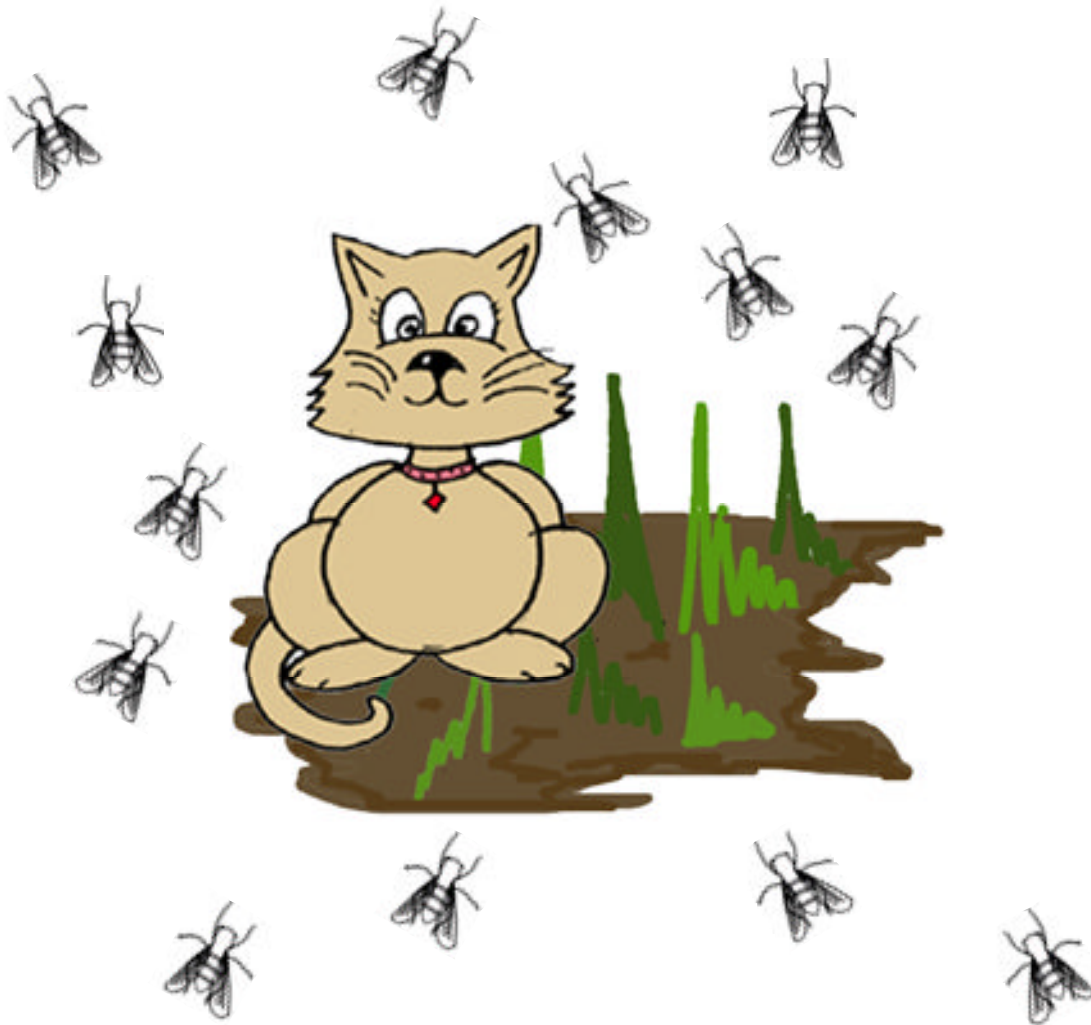
Colour the pentagon with the most spiders.



Look at the flies in the hexagons.

Can you guess which hexagon has the most flies inside it?

Colour the hexagon with the most flies.



How many flies are buzzing around Sam's cat?

Colour the fly that is closest to Sam's cat.