

Name: _____

Date: _____

Part A

A dog has 4 legs.

How many legs do 2 dogs have in all?

Draw a picture and enter your answer in the space provided.

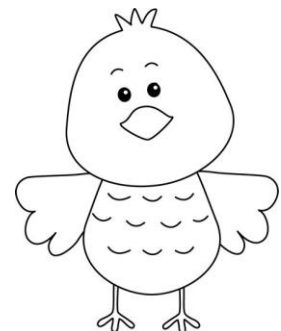
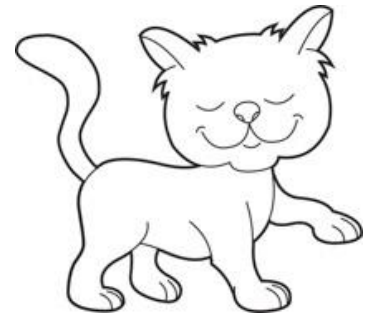


Part B

A cat has 4 legs. A bird has 2 legs.

How many legs do a cat and a bird have in all?

Draw a picture and enter your answer in the space provided.



ANSWER KEY

Rubric Part A	
Score	Description
2	Student response includes the following components: <ul style="list-style-type: none"> • Computation component = 1 point Correct answer, 8 legs. • Modeling component= 1 point Some examples can be a number bond or drawing with counters.
1	Student response has 1 correct component.
0	Student response has no correct component.
Rubric Part B	
Score	Description
2	Student response includes the following components: <ul style="list-style-type: none"> • Computation component = 1 point Correct answer, 6 legs. • Modeling component= 1 point Some examples can be a number bond or drawing with counters.
1	Student response has 1 correct component
0	Student response is incorrect or irrelevant.
Glow	Grow