

Progress check # 1

Units 5 and 6

Name: _____ Teacher: _____



Look at the pictures. **Circle** the correct alternative.
(0.1 each = 0.5)

a



hungry angry

d



silly worried

b



tired scared

e



thirsty surprised

c



bored excited



Complete the sentences. **Use** words from Activity 1.
(0.2 each = 0.6)

a I feel _____ when I have a difficult test at school.

b I feel _____ when it's Christmas time.

c I feel _____ when I leave school at around 12:00.



Answer the questions about you. (0.3 each = 0.9)

a How are you today?

b How do you feel when it's your birthday?

c How do you feel after playing sports?



Look at the pictures. **Complete** the sentences using the words from the box. (0.2 each = 1.0)

excited/laughing angry/frowning sad/crying
fine/smiling tired/yawning

a He looks _____. He's _____.



b She looks _____. She's _____.



c He looks _____. He's _____.



d He looks _____. He's _____.



e He looks _____. He's _____.



Look at the pictures. **Write** sentences using **can** or **can't**. (0.3 each = 1.2)

a penguins/fly



b monkeys/swing from tree to tree



c hippos/swim



d pandas/climb



Match the questions to the answers. (0.2 each = 0.8)

a Can **tigers** climb?

No, it can't.

b Can a **lion** jump?

Yes, they can.

c Can a **snake** walk?

No, they can't.

d Can **elephants** hop?

Yes, it can.



7 Answer the questions about you. (0.25 each = 1.0)

a Can you hop on one foot? _____

b Can you run fast? _____

c Can you swim well? _____

d Can you climb trees? _____



8 Look at the pictures. Complete the phrases.
(0.2 each = 1.2)

a long _____



d colorful _____



b big _____



e sharp _____



c short _____



f small _____



9 Complete the questions with **do** or **does**. Then, answer.
(0.2 each = 1.6)

a _____ a **lion** have sharp claws? Yes, it _____

b _____ a **zebra** have a short tail? No, it _____

c _____ **parrots** have colorful feathers? Yes, they _____

d _____ **crocodiles** have small teeth? No, they _____



10 Write sentences describing the animals.
(0.4 each = 1.2)



a A _____ has _____

b _____

c _____