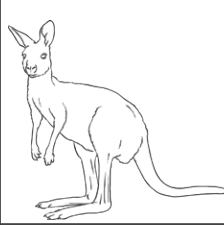
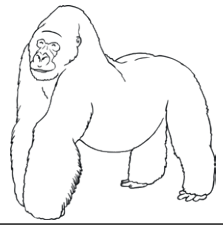




Animal Mass

I can solve addition and subtraction problems involving kilograms.



					
koala 15kg	okapi 350kg	cassowary 60kg	kangaroo 100kg	leopard 30kg	western gorilla 160kg

1) Calculate the combined mass of the following:

a) Kangaroo and okapi.

b) Leopard and western gorilla.

c) Koala, cassowary and leopard.

2) Calculate the difference in mass of the following:

a) Okapi and leopard.

b) Kangaroo and cassowary.

c) Leopard and kangaroo.



Animal Mass Answers

I can solve addition and subtraction problems involving kilograms.



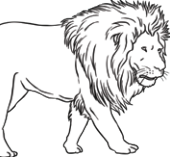
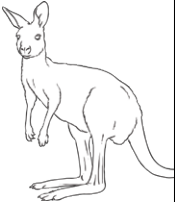
- 1) Calculate the combined mass of the following:
 - a) Kangaroo and okapi.
450kg
 - b) Leopard and western gorilla.
190kg
 - c) Koala, cassowary and leopard.
105kg
- 2) Calculate the difference in mass of the following:
 - a) Okapi and leopard.
320kg
 - b) Kangaroo and cassowary.
40kg
 - c) Leopard and kangaroo.
70kg



Animal Mass

I can solve addition and subtraction problems involving kilograms.



							
chimpanzee 60kg	lion 190kg	koala 15kg	okapi 350kg	echidna 5kg	kangaroo 100kg	cassowary 60kg	tiger 310kg

1) Calculate the combined mass of the following:

a) Lion and cassowary.

b) Okapi and tiger.

c) Chimpanzee, kangaroo and lion.

2) Calculate the difference in mass of the following:

a) Lion and cassowary.

b) Tiger and okapi.

c) Chimpanzee and koala.



Animal Mass Answers

I can solve addition and subtraction problems involving kilograms.



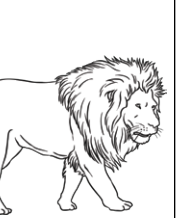
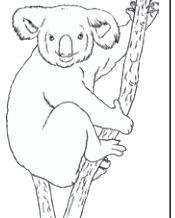
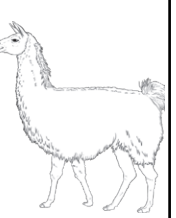
- 1) Calculate the combined mass of the following:
 - a) Lion and cassowary.
250kg
 - b) Okapi and tiger.
660kg
 - c) Chimpanzee, kangaroo and lion.
350kg
- 2) Calculate the difference in mass of the following:
 - a) Lion and cassowary.
130kg
 - b) Tiger and okapi.
40kg
 - c) Chimpanzee and koala.
45kg



Animal Mass

I can solve addition and subtraction problems involving kilograms.



							
cassowary 60kg	dingo 20kg	okapi 350kg	lion 190kg	tiger 310kg	wombat 35kg	koala 15kg	llama 200kg

1) Calculate the combined mass of the following:

a) Tiger and lion.

b) Okapi, cassowary and wombat.

c) Dingo, lion and cassowary.

2) Calculate the difference in mass of the following:

a) Wombat and okapi.

b) Cassowary and tiger.

c) Okapi and lion.



Animal Mass Answers

I can solve addition and subtraction problems involving kilograms.



- 1) Calculate the combined mass of the following:
 - a) Tiger and lion.
500kg
 - b) Okapi, cassowary and wombat.
445kg
 - c) Dingo, lion and cassowary
270kg
- 2) Calculate the difference in mass of the following:
 - a) Wombat and okapi.
315kg
 - b) Cassowary and tiger.
250kg
 - c) Okapi and lion.
160kg