

KS2 SULAWESI MACAQUE QUESTIONS (VIRTUAL ZOO DAY)

After watching our [Sulawesi macaques](#) as part of our Virtual Zoo Day, test your knowledge with the following questions. Write your answers as full sentences.

QUESTION 1

How many Sulawesi macaques do we have in our troop at Chester Zoo?

.....

QUESTION 2

What do they use their cheek pouches for?

.....

QUESTION 3

Macaques show lots of different behaviours, what does lip smacking mean?

.....

QUESTION 4

Sulawesi macaques are Critically Endangered, can you name one of the threats?

.....

QUESTION 5

Sulawesi macaques are old world monkeys, can you name two distinguishing features?

.....

KS2 SULAWESI MACAQUE ANSWERS (VIRTUAL ZOO DAY)

After watching our [Sulawesi macaques](#) as part of our Virtual Zoo Day, test your knowledge with the following questions. Write your answers as full sentences.

QUESTION 1

How many Sulawesi macaques do we have in our troop at Chester Zoo?

There are 20 Sulawesi macaques in the troop at Chester Zoo.

QUESTION 2

What do they use their cheek pouches for?

Sulawesi macaques use their cheek pouches to store food.

QUESTION 3

Macaques show lots of different behaviours, what does lip smacking mean?

Macaques use lip smacking as a friendly greeting.

QUESTION 4

Sulawesi macaques are Critically Endangered, can you name one of the threats?

The threats facing Sulawesi macaques are hunting and habitat destruction.

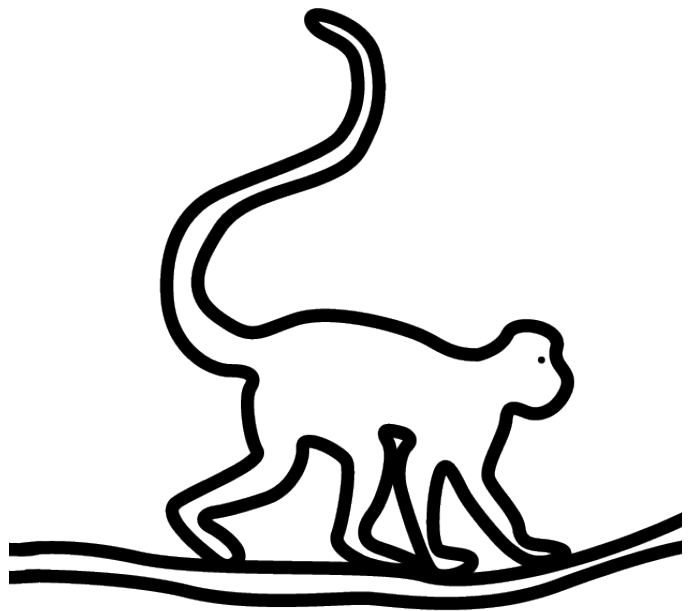
QUESTION 5

Sulawesi macaques are old world monkeys, can you name two distinguishing features?

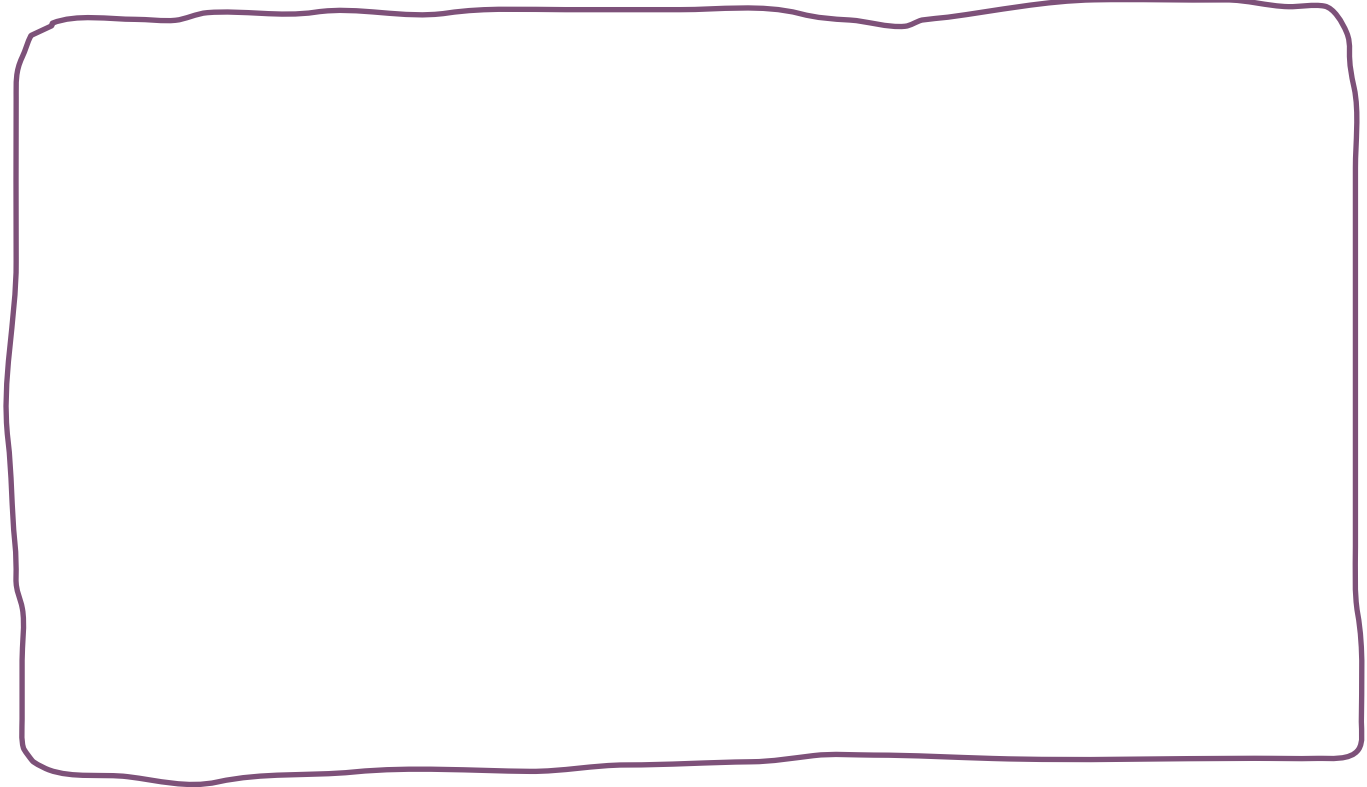
Distinguishing features of old world monkeys are: small tails, not a prehensile tail, forward facing eyes and flat noses.

LEARN AT **CHESTERZOO**

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LEARN AT CHESTER ZOO



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| NOT EVALUATED | DATA DEFICIENT | LEAST CONCERN | NEAR THREATENED | VULNERABLE | ENDANGERED | CRITICALLY ENDANGERED | EXTINCT IN THE WILD | EXTINCT |
| NE | DD | LC | NT | VU | EN | CR | EW | EX |

Name

Scientific Name

Threats (why they're at risk)

Distribution (where they live)

Habitat (what they live in)

Diet/Feeding strategy

(what they eat and how they eat it)

Social behaviour (how they live)

Males and females

Lifespan (how long they live for)

Number of young (how many babies)

Interesting fact
