Whose TRACK Is It?

Radka Janská Carmen Saldaña

....

WILL YOU HELP

THE LOST LITTLE

FAWN FIND ITS

MUMMY?

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# Whose TRACK Is It ?

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Radka Janská Carmen Saldaña

b4u publishing



The cat can sneak totally silently thanks to its soft pads on its paws. When walking it also pulls in its claws so that they

paws. When walking it also pulls in its claws so that they don't get worn away. They will come in handy when it goes and hunts for food.

Could Mummy Deer wander all the way to the farm? There are some footprints leading there and maybe she left them behind. Her little son is missing her already but will he have the courage to follow the footprints to the yard? HAVE YOU SEEN ANY OF THESE FOOTPRINTS BEFORE?

## HUMAN DWELLINGS OFFER DIFFERENT SHELTERS THAN NATURE. WHERE DID THESE ANIMALS HIDE?

## TINY FEET ALLOW THE **BLACKBIRD** TO SIT CONFIDENTLY EVEN ON THE SMALLEST BRANCH.



SOMETHING STIRRED UNDER THE HEAP OF HAY, BUT IT IS ONLY THE **CAT** DOZING OFF THERE.



Could Mummy Deer wander all the way to the farm? There are some footprints leading there and maybe she left them behind. Her little son is missing her already but will he have the courage to follow the footprints to the yard? CONTRARY TO OTHER BIRDS, HENS CANNOT FLY VERY WELL AND THAT'S WHY IT IS EASY TO FIND THEIR FOOTPRINTS ON THE GROUND.

HAVE YOU SEEN ANY OF THESE FOOTPRINTS BEFORE?

## HUMAN DWELLINGS OFFER DIFFERENT SHELTERS THAN NATURE. WHERE DID THESE ANIMALS HIDE?

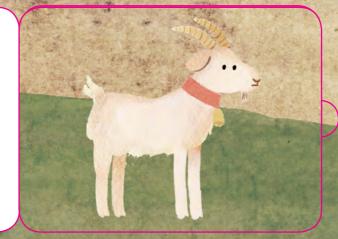
SOFT PADS ON **DOG** PAWS FUNCTION AS PROTECTORS WHICH ABSORB THE IMPACT OF WALKING AND JUMPING.





The cat can sneak totally silently thanks to its soft pads on its paws. When walking it also pulls in its claws so that they don't get worn away. They will come in handy when it goes and hunts for food.

Could Mummy Dee the farm? There are there and maybe sl little son is missing have the courage t to the yard? **GOATS** HAVE SKILLFUL LEGS AND KEEP BALANCE WELL. AFTER ALL, THEY ARE RELATED TO THE NIMBLE MOUNTAIN CHAMOIS.



HAVE YOU SEEN ANY OF THESE FOOTPRINTS BEFORE?

## HUMAN DWELLINGS OFFER DIFFERENT SHELTERS THAN NATURE. WHERE DID THESE ANIMALS HIDE?

Life in the mountains is not easy. The animals there have to survive even on difficult terrain or during the harsh winter. Where are they, though? There's nobody here, just somebody's footprints on the ground again.

> The bear mostly moves only slowly and calmly. It doesn't mean, though, that it cannot speed up! And when it wants to, thanks to its skilful paws, it can climb even a tree without any problems.





# WHAT OTHER ANIMALS LEAVE THEIR FOOTPRINTS IN THE MOUNTAINS?

### LOOK! WHERE HAS EVERYBODY GONE? WILL YOU FIND THEM?



Life in the mountains is not easy. The animals there have to survive even on difficult terrain or during the harsh winter. Where are they, though? There's nobody here, just somebody's footprints on the ground again.

> OH NO, THE FOOTPRINTS BELONG TO A BIG BEAR! LET'S GO AWAY QUICKLY, IT MIGHT BE HUNGRY.

WIDE PAWS ARE EXCELLENT HELP IN THE SNOW. THANKS TO THEM THE WOLF DOESN'T FALL THROUGH IT TOO FAR.

The bear mostly moves only slowly and calmly. It doesn't mean, though, that it cannot speed up! And when it wants to, thanks to its skilful paws, it can climb even a tree without any problems.

> THE FUR ON THE LYNX'S FEET WORKS LIKE THICK SOCKS - IT HELPS IT TO KEEP ITS PAWS NICELY WARM.





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Life in the mountai there have to surviv or during the harsh though? There's not footprints on the g

THE FOOTPRINTS OF THE PAWS OF THE **BEECH MARTEN** CAN BE MORE AND MORE FREQUENTLY FOUND NEAR HUMAN DWELLINGS.





The bear mostly moves only slowly and calmly. It doesn't mean, though, that it cannot speed up! And when it wants to, thanks to its skilful paws, it can climb even a tree without any problems.

THE **EAGLE OWL** CAN AT WILL POINT ONE OF ITS TOES FORWARDS OR BACKWARDS. THIS MAKES IT EASIER FOR IT TO CATCH PREY AND TO MOVE IN THE BRANCHES EASILY.







# WHAT OTHER ANIMALS LEAVE THEIR FOOTPRINTS IN THE MOUNTAINS?

#### LOOK! WHERE HAS EVERYBODY GONE? WILL YOU FIND THEM?