Name:

## Dartmoor



## Across

2. Most of the $\quad$ on Dartmoor are hardy black or dun-coloured Galloways.
3. is a popular activity on Dartmoor, along with walking, letter boxing, geocaching and climbing. You'll need a bike!
4. Dartmoor are found wandering all over the moor; but don't feed them!
5. Dartmoor is a
people visiting every year.
people visiting every year.
6. The name granite comes from the Latin granum,
meaning a
7. Tourmaline gives Dartmoor granite its dark
8. Some of the colour. cotton- grass and cross-leave on
9. caused the formation of fractures vertically in the granite.
10. There are granite domes linked within the Earth's crust where they form a $\qquad$ one massive granite intrusion.
11. 400 million years ago, there was no Dartmoor, just the
12. On Dartmoor, the is poor and acidic, and requently used for sheep farming rather than growing crops. 22. The Scottish Blackface ___, was introduced to Dartmoor in the 19th century. It was bred to survive cold winters.
13. Weathering can also cause smooth, bowl-like depressions known as rock
14. Dartmoor has an interesting
different rocks and minerals found all over.
15. and clitter slopes are characteristic of

Dartmoor and have been formed through the weathering of the granite over at least the last ten million years.
27. There are $13 \quad$ Parks in the UK. Dartmoor was 27. There are 13
made a
made a__ rocks other than granite also occur in the
Dartmoor area, such as dolerite dykes and sills and some
avas in the surrounding rocks.
29. For over 5,000 years $\qquad$ has been the main land
use on Dartmoor.
31. Dartmoor granite covers an area of 241 and is the largest area of exposed granite in southern Britain.
Down
ies along is a large to
. Fractur the river Tavy
. ractures called ___ formed in the granite
4. During the Ice Age, the granite was forced apart and broken up into blocks by freezing and ___ during the cold periods.
$7 . \quad$ caused the removal of the soil covering the rock which exposed it to the elements.
8. Weathering caused the disintegration of the granite down to the individual $\qquad$ -.

