MAXWELL MUSEUM OF ANTHROPOLOGY

ANCESTORS

CHILDREN'S MUSEUM ACTIVITY BUIDE

THE MAXWELL MUSEUM OF ANTHROPOLOGY

Maxwell Museum of Anthropology, Education
Division
MSC01 1050
1 University of New Mexico
Albuquerque, New Mexico
87131-0001

THIS BOOK BELONGS TO:

GEOGRAPHY



ON WHAT CONTINENT HAVE
EARLIEST ANCESTORS
BEEN FOUND?

WHAT OTHER QUESTIONS DO YOU HAVE?

ANSWER:

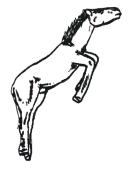
CIRCLE THE ANIMALS BELOW THAT YOU WOULD FIND IN THE ICE AGE CAVE

WHICH ANCESTOR WAS THE FIRST TO LEAVE THE AFRICAN CONTINENT?





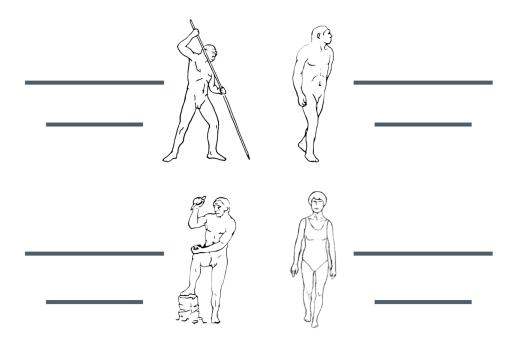




- A) AUSTRALOPITHECUS AFARANESIS
- B) AUSTRALOPITHECUS AFRICANUS
- C) HOMO HABILIS
- D) HOMO ERECTUS
- E) HOMO NEANDERTHALENSIS
- F) HOMO SAPIENS

WRITE THE NAME OF THE ANCESTORS BESIDE THE CORRECT PICTURE

H. NEANDERTHALENSIS, H. SAPIENS, H. ERECTUS, H. HABILIS



WHICH ANCESTOR IS THE OLDEST?

NUMBER THE PICTURES 1-4, WITH

1 BEING THE OLDEST AND 4 BEING

THE MOST RECENT

CIRCLE THE SKULL WITH THE LARGEST TEETH (UPPER PALATE) PUT AN X ON THE SKULLS WHOSE CHEWING MUSCLES GO THE TOP OF THE HEAD (CREST)



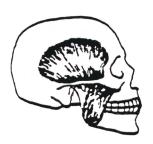
Australopithecus afarensis



Homo erectus



Australopithecus boisei



Homo sapiens



WRITE THE BRAIN SIZE (CC CRANIAL CAPACITY) FOR EACH OF THESE SKULLS:

WHO MADE THE OLDEST HUMAN ANCESTOR FOOTPRINTS FOUND FOSSILIZED IN VOLCANIC ASH?



AUSTRALOPITHECUS AFARENSIS:



HOMO HABILIS



EARLY HOMO ERECTUS



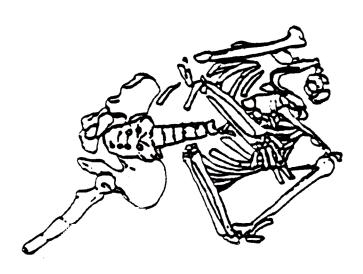
HOMO NEANDERTHALENSIS



- A) HOMO HABILIS
- B) HOMO ERECTUS
- C) AUSTRALOPITHECUS AFARENSIS

WHICH ANCESTOR DOES THIS BURIAL REPRESENT?

LIST ALL THE BONES YOU CAN NAME IN THE PICTURE OF THE BURIAL



A) HOMO SAPIENS

B) AUSTRALOPITHECUS AFRICANUS

C) HOMO NEANDERTHALENSIS

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