



Learning
While
Doing

Determination age of animal with help of horns

For ex.cow



Fromula and calculation

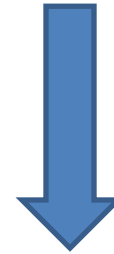
**Age=N+2 N=number of circle on
horn. N=5**

=5+2

=7 years

Therefore age of Cow is 7 years.

Number of circle of horn is 5





Formula and calculation

Age = $N + 2$ N = number of circle on
horn. $N = 7$

$$= 7 + 2$$

$$= 9 \text{ years}$$

Therefore age of Cow is 9 years.

Selection task-

1. Video Clip of Horn of Cow.

Number of circle of horn is 7

