| Class Mammali                     |  |  |
|-----------------------------------|--|--|
| 5010ay, August 0, 2023 43         |  | Monnoy, Clark & C. de Mouvel & 2.1.                                  |
|                                   | MAMMALS -  | → Mammary Gland → Female + Nourish → Baby                            |
|                                   |  | → Highest → animal- kingdom  |
|                                   |  |  |
|                                   | EVOLUTION  | · Mammals evalued → Reptilian ancestors → Cotylosau                  |
|                                   |  | Mydininary Explosed 4 Reprictary ancestors 4 corying ad              |
|                                   |  | · Mammals and reptiles + Ancestors > Jurassic perio                  |
|                                   |  |  |
|                                   |  | · Early reptiles → veranope → Texas (50% characters)                 |
|                                   | ·/ -   | · Mammals Dominant + Cenozoic peroid                                 |
|                                   |  |  |
|                                   |  | → Humans are Living in the   |
|                                   | ENERAL CHARACTER   | age of mammals   |
|                                   | THE THE PERSON OF THE PERSON O | · Mammary glands (female)  |
|                                   |  |  |
|                                   |  | · Body covers - Hairs  |
|                                   |  | · Musculor Diaphra qm - Separate - horacic                           |
|                                   |  | Abdominal  |
|                                   |  | · External ear Pinna Present   |
|                                   |  | vided by Physics In Seconds are for educational and informational    |
|                                   |  | Inner ear Small bones present  |
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|                                   |  | > Touch  |
|                                   |  | + Hearing  |
|                                   |  | + signt   vision   |
|                                   |  | · skin → Glands + hairs  |
|                                   |  | - Sweet, Sebaceous Glands  |
|                                   |  |  |
|                                   |  | · CNS - Well- developed  |

· CNS - Well- developed + Brain - Large cerebrum - 12 - Cronial - pairs of Nerves - Respiration → lungs - spongy . Sound-box | Voice-box → Vocal-cord · Heart + 4- chamber \_\_\_ 2- atrium 2- Ventricle · Closed- double- Circulation · Left aortic arch - Present · Blood -> Red -> Pigment -> Heamoglobin > RBCs. a-nucleated · paird- kidneys -> Removal of wast -> urine Warm- Blooded · Seporate Sexes Fertilization - Internal The course videos and lecture notes provided by Phyripparouson & Live Birth ational and informational purposes only and protected by logal copyright law ovivi parous - Eqq with birth Unauthorised reproduction or distribution is sexfrom blied by Loyers and manie is hese materials, you agree to use them solely for personal, non-commercial use and will not hold the copyright holder liable for agree to use them solely for personal, non-commercial use a · Chorion By accessing and using the materials, you also agree Also eie by all local copyright laws. · Yolk Sac EXAMPLES Seal "

