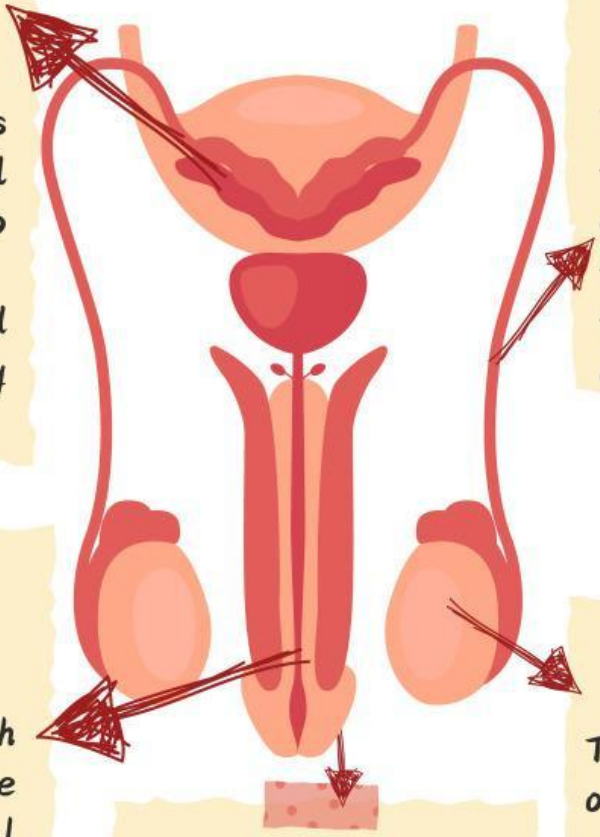
TASK 5: THE MALE REPRODUCTIVE SYSTEM

The male reproductive system includes parts of the male body that are involved in sexual activity, fertility, and reproduction. It includes:

- The external genital such as the penis and testicles.
- Internal parts such as the seminal vesicles, vas deferens and the urethra.

Look at the picture and write the name of the sex organs.

They are two glands which produce seminal fluid and pour it into the urethra.
They are located behind the urinary bladder.

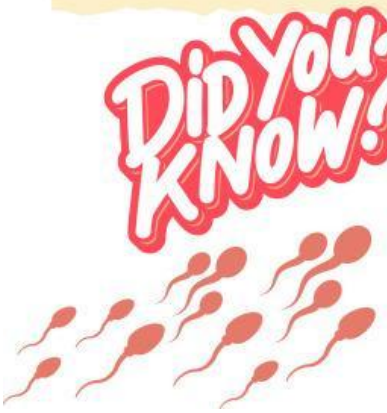


They are two very thin ducts. They collect sperm from the testicles and transport it to the urethra.

It is the tube through which sperm leave along with seminal fluid.
It also communicates the urinare bladder with the outside to allow the exit of urine, although never at the same time.

It is the most external part . It contains the urethra.

They are two external organs that are covered by a fold of skin called scrotum. They produce sperm cells, which are the male reproductive cells.



A male who has reached puberty will produce millions of sperm cells every day (200-300 million spermatozoa per day).

That's approximately 1,500 per second!!!!

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