

The fertilised egg cell divides to form a ball of cells called an...

GESTATION PERIOD
Time when physical and emotional changes occur in teenagers.

Organ in females where the embryo develops.
The uterus muscles squeezing.

Fertilisation that takes place inside the body of a parent.

The male sex cell.

PREGNANT
ADOLESCENCE

Natural chemicals released in our bodies that control the menstrual cycle and puberty.
Carries egg cells from the ovary to the uterus.
Fertilisation occurs here.

MENOPAUSE

Tube in females where penis enters during intercourse.

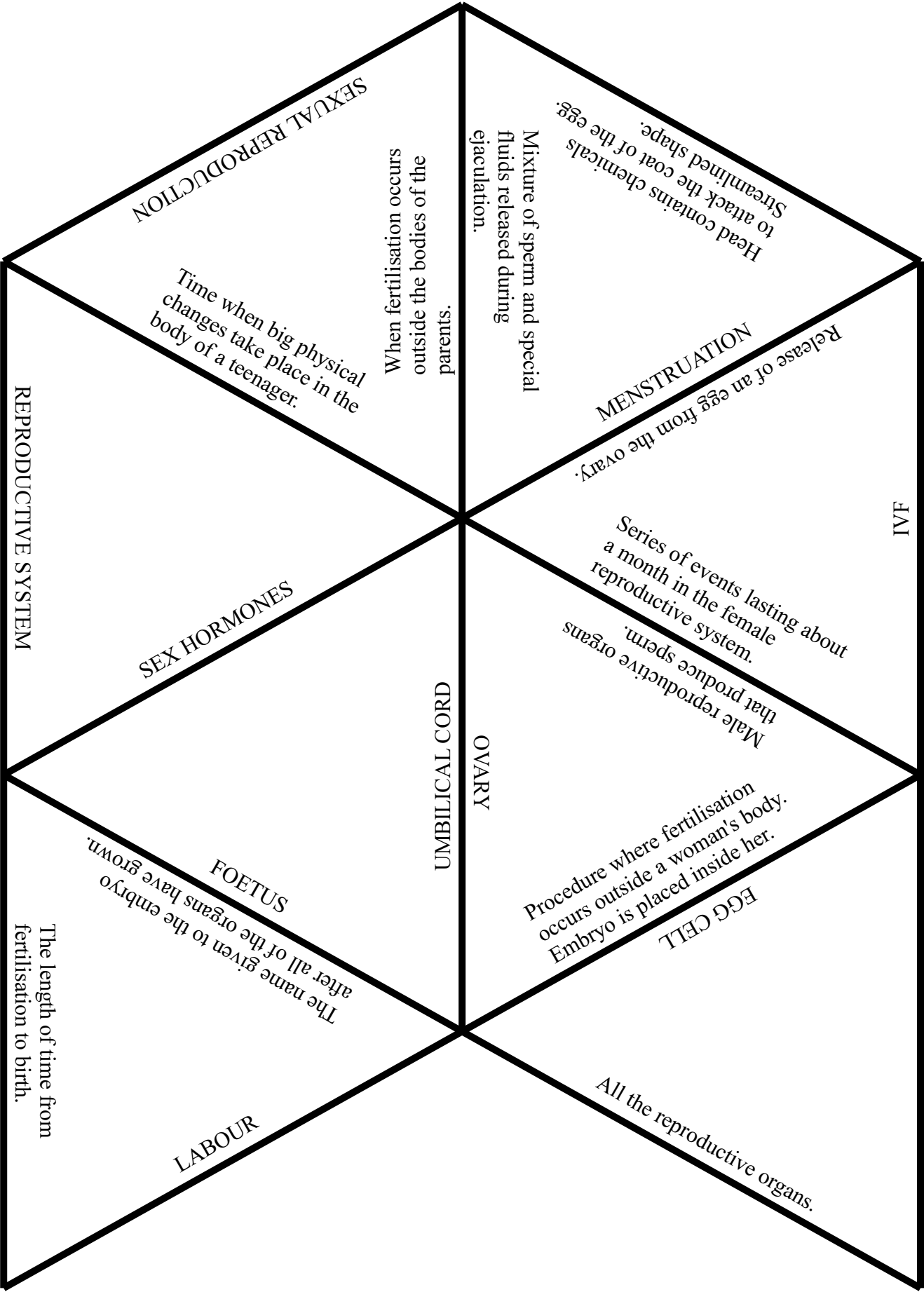
OVULATION

SPERM CELL

The female sex cell.

VAGINA

SEMEN



SEXUAL REPRODUCTION

Time when big physical changes take place in the body of a teenager.

When fertilisation occurs outside the bodies of the parents.

Mixture of sperm and special fluids released during ejaculation.

Head contains chemicals to attack the coat of the egg. Streamlined shape.

MENSTRUATION

Release of an egg from the ovary.

IVF

Series of events lasting about a month in the female reproductive system.

Male reproductive organs that produce sperm.

OVARY
UMBILICAL CORD

Procedure where fertilisation occurs outside a woman's body. Embryo is placed inside her.

EGG CELL

All the reproductive organs.

FOETUS

The name given to the embryo after all of the organs have grown.

LABOUR

The length of time from fertilisation to birth.

REPRODUCTIVE SYSTEM