There happened certain translocations of an-if imal and vegetable substances at the deluge. Woodward

TRANSLU'CENCY, n. [L. translucens; trans, through, and luceo, to shine.]

1. The property of admitting rays of light to pass through, but not so as to render objects distinguishable. Mineralogy. 2. Transparency

TRANSLU'CENT, a. In mineralogy, transmitting rays of light, but not so as to render objects distinctly visible. Cleareland.

2. Transparent; clear. Replenish'd from the cool transfucent springs.

TRANSLU/CID, a. [L. translucidus, su-

Transparent; clear. [See Translucent.]

Bacon.

TRANSMARÎNE, a. [L. transmarinus; trans and marinus; mare, sea.] Lying or Howell. being beyond the sea.

TRANSMEW', v. t. [Fr. transmuer; L. 2. To suffer to pass through; as, glass transtransmuto.]

To transmute; to transform; to metamor-TRANSMIT'TAL, n. Transmission. phose. [Not in use.] Spenser.

TRANS'MIGRANT, a. [See Transmigrate.] Migrating; passing into another country or state for residence, or into another form or body.

or leaves his own country and passes into another for settlement.

2. One who passes into another state or body.

TRANS'MIGRATE, v. i. [L. transmigro;

trans and migro, to migrate.]

1. To migrate; to pass from one country or Susceptibility of change into another nature jurisdiction to another for the purpose of residing in it; as men or families.

2. To pass from one body into another. Their souls may transmigrate into each oth-

TRANS/MIGRATING, ppr. Passing from one country, state or body into another. TRANSMIGRA/TION, n. The passing of

men from one country to another for the purpose of residence, particularly of a TRANSMUTATION, n. [L. transmutatio.] whole people.

2. The passing of a thing into another state, as of one substance into another.

Hooker. 3. The passing of the soul into another body, according to the opinion of Pythagoras.

TRANS'MIGRATOR, n. One who trans- 2. In chimistry, the transmutation of one TRANSPIERCE, v. t. transpers'. [Fr. migrates Ellis.

TRANSMI'GRATORY, a. Passing from one place, body or state to another.

Faber.TRANSMISSIBIL/ITY, n. [from transmissible.] The quality of being transmissi-

TRANSMIS'SIBLE, a. [See Transmit.]

Blackstone. Burke. one to another. parent body

TRANSMIS'SION, n. [Fr. from L. trans-

1. The act of sending from one place or person to another; as the transmission of letters, writings, papers, news and the like, To change from one nature or substance from one country to another; or the transmission of rights, titles or privileges from

father to son, and from one generation to Newton. Bacon.

2. The passing of a substance through any body, as of light through glass.

TRANSMIS'SIVE, a. Transmitted; derived from one to another.

Itself a sun, it with transmissive light Enlivens worlds denied to human sight.

mitto, to send.]

1. To send from one person or place to another; as, to transmit a letter or a memorial; to transmit dispatches; to transmit money or bills of exchange from one city or country to another. Light is transmitted from the sun to the earth; sound is transmitted by means of vibrations of the air. Our civil and religious privileges have been transmitted to us from our ancestors; and 2. it is our duty to transmit them to our children.

mits light; metals transmit electricity.

Swift. TRANSMIT'TED, pp. Sent from one per son or place to another; caused or suffered to pass through.

TRANSMIT'TER, n. One who transmits. TRANS/MIGRANT, n. One who migrates TRANSMIT/TIBLE, a. That may be trans-

mitted.

Bacon. TRANSMIT'TING, ppr. Sending from one person or place to another; suffering to pass through.

TRANSMUTABILITY, n. [See Trans. mute.]

or substance

TRANSMU'TABLE, a. [from transmute.] Brown. Capable of being changed into a different substance, or into something of a different form or nature.

> The fluids and solids of an animal body are transmutable into one another. Arbuthnot.

TRANSMU'TABLY, adv. With capacity of being changed into another substance or nature.

 The change of any thing into another substance, or into something of a different nature. For a long time, the transmutation of base metals into gold was deemed practicable, but nature proved refractory, and the alchimists were frustrated.

substance into another is very easy and common, as of water into gas or vapor, To pierce through; to penetrate; to perme-

and of gases into water.

3. In geometry, the change or reduction of one figure or hody into another of the form; as of a triangle into a square.

1. That may be transmitted or passed from 4. The change of colors, as in the case of a decoction of the nephritic wood. Cyc. 2. That may be transmitted through a trans- 5. In the vegetable economy, the change of a

chess, according to the popular opinion. [See Chess.]

TRANSMUTE, v. t. [L. transmuto; trans] and muto, to change.]

into another. Water may be transmuted TRANSPIRE, v. t. [Fr. transpirer; L. into ice, and ice into water; the juices of transpiro; trans and spiro.]

plants are transmuted into solid substances; but human skill has not been able to transmute lead or copper into gold.

A holy conscience sublimates every thing; it transmutes the common affairs of life into acts of soleann worship to God. J. M. Mason. The caresses of parents and the blandishments of friends, transmitte us into idols.

Buckminster.

TRANSMIT', v.t. [L. transmitto; trans and TRANSMUTED, pp. Changed into another substance or nature.

TRANSMU'TER, n. One that transmutes. TRANSMU'TING, ppr. Changing or transforming into another nature or substance. TRAN'SOM, n. [L. transenna, from trans, over, across.]

1. A beam or timber extended across the stern-post of a ship, to strengthen the aftpart and give it due form. Mar. Dict. In architecture, the piece that is framed across a double light window; or a lintel over a door; the vane of a cross-staff.

Cyc. Johnson. TRANS/PADANE, a. [L. trans and Padus, the river Po.] Being beyond the river Po.

Stephens. TRANSPA'RENCY, n. [See Transparent.] That state or property of a body by which it suffers rays of light to pass through it, so that objects can be distinctly seen through it; diaphaneity. This is a property of glass, water and air, which when clear, admit the free passage of light. Transparency is opposed to opakeness.

TRANSPA/RENT, a. [Fr. id.; L. trans and pareo, to appear.]

1. Having the property of transmitting rays of light so that bodies can be distinctly seen through; pervious to light; diaphanous; pellucid; as transparent glass; a transparent diamond; opposed to opake.

2. Admitting the passage of light; open; perous; as a transparent vail. Dryden. TRANSPA'RENTLY, adv. Clearly; so as to be seen through.

TRANSPA/RENTNESS, n. The quality of being transparent; transparency.

TRANSP'ASS, v.t. [trans and pass.] To pass over. [Not in use.] Gregory. TRANSP'ASS, v.i. To pass by or away. [Not in use.]

TRANSPICUOUS, a. [L. trans and specio, to see.] Transparent; pervious to the sight.
The wide transpicuous air.

transpercer.

ate; to pass through. His forceful spear the sides transpiere'd.

Dryden. same area or solidity, but of a different TRANSPIERCED, pp. transpers'ed. Pierced through; penetrated.

TRANSPIERCING, ppr. transpersing. Penetrating: passing through.

TRANSPIRABLE, a. [Fr.; from transpire.] Capable of being emitted through pores. plant into another form; as of wheat into TRANSPIRA'TION, n. [Fr.; from trans-

pire. The act or process of passing off through the pores of the skin; cutaneous exhalation;

as the transpiration of obstructed fluids. Sharp.