## Digest of English Law Reports.

years, and that this option passed to the as. signee as an agrecment for alease, and through him to the purchaser.-Buckland v. Papilon, Law Rep. 2 Ch. 67.
Legacy.-See Elfetion; Will, 5, 8, 13.
Legislature.-See Contemit, 1.
Light.

1. The crection of a building, the height of which above an ancient light is not greater than the distance from the light, will not ordinarily be restrained.-Beadel v. l'crry, Law Rep. 3 Eq. 465.
2. Where the plaintiff, having heard in April of an intended building by the defentants which would obstruct his light and air, did not complain till November, during which time the defendants had laid out large sums; and where the phantiff had also, sinee bill filed, offered to take a money compensation for the injury, the court, instead of a mandatory injunction to compel the defendants to take down the build ings, directed an inguiry as to damages, under Sir II. Caims's Act.-Sinior v. I'acsun, Law Rep. 3 Iq. :3:30.
3. The 15 \& 19 Yic. c. $1 \underline{2}$, 今 SA, giving a right to raise any party structure, permitted by the act to be raised, on condition of makingr good all damage occasioned to the adjoinins premises, does not anthorize the obstruction of ancient lights.-Ciofth v. Maldanc, Law Rep. 2 (2.13.194.
Limitations, Statite of.
4. Testator devised real estate to a trustec in trust for E. for life, with remainders over, and other real estate to the come trustec for pay mert of delits. The trustee was also the testator's administrator. Ncld, tlat payment, by the trustce, of iaterest on a specialty debt did not prevent the Statute of Limitations ( 3 \& 4 Win. N. ©. $\mathrm{I}^{2}$ ) from ruming in fator of FCurje v. Cresucll, Law Kil. 2 Ch. 112.
5. After a debt due A. from his son had been barred by the Statute of limitaioms, d., his son, and his son's wife, had an interview, at which the interest lue wan calculated. The son then put his hand into his pucket, as if to get the maney to pay it. A. stopped him, and writing a receipt for the interest. gave it to his son's wite, saying he would make her a present of the money, and made an indorsement on the note. No inoney actually passed. Iheld (Bnamweri, 13., dissentimene), that this was a sufiicient. payment to tahe the delot out of the statute. Mraber v. Mfaticr, Law Rep. 2 Ex. 153.
6. The share of a married woman in a fund arising from moneys the proceeds of lands devi.ed on trust for sale, is "money payable out
of land," within $3 \& 4$ Wm. IV. c. 27 ; and therefore if such share is mortgaged by her and her husband, by deed acknowledged, the mortgngee cannot recover more than six years' arrears of interest.-Bowyer v. Woodmen, Law Rep. 3 Eq., 313.

Sce Administration, 2; Tenant for Life and Remainder-alan, 2.

## REVIEWS.

Tue Scientific Amemean. A weekly journal of practical information, art, science, mechanics, chemistry, and manufactures. Deir York. $\$ 3$ per annum.
It has been well said that "a maal camot be a great lawyer who is nothing clse fx. clusive devotion to the study and practice oi the law tends to acumen rather than brealth:. to subtlety rather than strength . . . Some other things are to be sturlied bevide the reports and text books" (American Late litricer, ii. p. 50), and that which is true as a general principle is true in particular as to the matters treated of in the periodical nors before us, and especially so with referense to those of the profession whose lot is cast in the nisi prius arena.

We have all occasionally seen in Court the hopeless mess into which a counsel sometines gets his case, from an utter inability to understand, much less to explain to others, a piat arising in the course of a case involving some mechanical or chemical krowledge, and in his flounderings "making confusion more confounded." Now, though we do not pre libe a weekly perusal of the Scientific Amerciai., as a certain cure for this malady, we are quite sure that an occasional dip into its pages, by way of light reading, or as a change from the more abstruse studies of the prefession, would be as pleasant as profitable. For ourscles, we admit a weakness for knowing what is transpiring in the scientific world, and so greet the weekly appearance of our interesting cotemporary with all the more pleasure.

To pretend to give a sketch of the contents of even one number would be beyond our limits. On the first page of Vol. xint. we see visions of a new photographic apparatus, centrifugal guns, some remarks on the law of trale marks, and at the end of the last number to hand we have an account of the Mons Cenis summit railroad-so our readers mill see that they can take their choice of a very considerable variety.

All the most valuable discoreries are delineated and described in its issues, so that, as respects inventions, it may be regarded as an illustrated Repertory, where the inventor mat learn what has been done before him in tha same field which he is exploring, and where he may bring to the world a knowledge of his own achievements.

