FUN AND SENTIMENT.
Do good with that thon hast, or it will do thee no good.

The man who never speaks to notody was married last week to the lady who never speaks ill of no one.

Nothing.-(A new definition.) -The purtion of a lady's head on which her bunnet rests.- Punch.
"Are you a Christian Indian?" asked a gentleman of one of the Cattarangus tribe. "No," was the answer, "I whisky Indian.

Young Lady-" l'ray, cabman, are you engaged ?" Cabman"Oh! bess yer, Miss-why I've been married this seven years."

A gentleman usked a negro boy if he wouldn't take a pinc't of snufl:" "Na," replicd darkey, very respect fully, " me thank jou, Pomp's nose not limgry."

Bonners.-We very much doubt whetheg the present fishiomable honne ad ever become a great favork with the ladies, as their love for it caunot lee suid to be over head and ears.

A whter in an Irish newspaper, after mentioning the wreck of a vessel near zkerries, rejoiced that all the crrw were saved except two hogsheads of molasses.
"Come here, my dear, I want to ask you all about yom sister. Now tell me iruly-has she got a bean?" "No it's the janders she's got ; the doctor says su."

A Giood Answer - A lady the other chay asked a your grg gentleman of our acquantance:-"sir, is your wife as pretty as you are? ?' Ife did not care to be be complimented at the expense of his witie, and so by way of gentle reproof, he blushingly replied: "No, Miss, but she hate very prelty members." Nofartherinterngaturies were Irvo pomaded upon the subject by the lady.

## ENIGMA.

No. ix.
I am composed of 17 letters.
My $10,2,6,6,1,13$, is a town of Yorkshire.
My $10,6,4,5,2$, is a town of Staffordshire.
My 3, 16, 12, 10, 6, 4, 1, a town of Sume:setshire.
My 3, 4, 1, 6, 4, $\mathbf{5}$, is a town of Lancashire.
My 4, 6, 6, 13, 16, and 16, 17, 3, 3, 12, 6 , are animals.
My 17, 1, 3, 17, 6, 16, 4, 10, 10, and 9, 17, 16, 16, 4, 6 , and $1,12,14,5,13,6$, are birds.
My 3, 17, 10, 10,2 , and $9,4,16,9,4,12$, 10,13 , and $10,17,1,8,4,5$, are fishes.
My $3,7,13,6,1,2$, is an insect.
My $16.4,10,7$, and $17,14,7,8,4,52$, and $9,17,14,10,12,2$, and $11,12,4,1,2$, if, and $3,17,1,10,17,8$, are flowers.
My $9,4,6,17,6,4$, and $3,2,17,14,10$, and $4,5,12.4,14$, are vegelables.
My 17, $9,9,12$, and $9,13,17,16,10$, are truts.
And with my 16, 13, 17, 15, 7, 16, 10 $\rightarrow$ $3,13,16,8,12,10,10,12,4,14,1$ will now $16,7,10,6$.
My whole is a sentence in French.
A. T. D.

## CONUNDRUM.

Why may we reasonably expect that the Turk will succeed in preventing the Russian bear from devouring his subjects 3 Be cause he is a muzzle-man.

## Answers to Enigias in Last No-

 No. 8, Andulusia. No. 9, California.The fullowing answer has been sent to Henry Pilson's Fiench question.-What wme be ween 12 and 1 o'cleck makes the hauds of a common clock or watch point in sxactly opposite directions ? -Ans . 12 h . $32^{\prime}$ $23^{\prime \prime} 15^{\prime י}$.

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