The bird in the tree, And the old ewe, she, May love their babies exceedingly ;
But I love my kittens from morn to night ;
Which is the prettiest I cannot tell.
Which of the ibree, for the life of me.
: love them all so well.
So I'll tase up the kittens, the kittens I love,
And we'll lie down together bencath he warm stove.'
So the kittens lie under the stove so warm,
While my little darling lies here on my arm.
I went to the yard, and I saw the old hen
Go clucking about with her chickens ten;
And she clucked, and she scratched, and she bristled away,
And what do you think I heard the hen say?
I heard her say, 'The sun never did shine
On anything like to these chickens of mine;
You may hunt the full moon, and the stars, if you please,
But you never wil find ten such chickens as these.
The cat loves her kittens, the ewe loves her lamb.
But they do not know what a!proud mother I am;
For lambs nor for kittens I won't part with these,
Though the sheep and the cat should go down on their knecs.
My dear downy darlings, my sweet little things,
Come, nestle now cozily under my wings.'
So the hen said,
And the chickens sped,
As fast as they could to their warm feather bed;
And there let them lie, on their feather so Walm,
While my little chick lies here on my arm.

## Answer to First Enigma in our last.

Let X -the distance travelled the first day on his journey out; thus:
$\mathrm{X}-1$, 2nd day's journey.
$\mathrm{X}-2$, 3rd day's journey.
X-3, 4th " "
$X-4$, the distance travelled the first day of his journey home.

X-5, 2nd day's journey home.
$\mathrm{X}-6$, 3rd $\quad$ " $\quad$ ، $\quad$ "
$\mathrm{X}-8,5$ th $" \quad$ " $"$
Hence $X(X-1),(X-2) X-3,),(X-4$, ( $\mathrm{X}-5$, ) ( $\mathrm{X}-6$, ) (X-7,) (X-8, collect.
$4 \mathrm{X}-6, \quad 5 \mathrm{X}-30$, transpose.
$4 X-5 X, 30-6$, or changing the signs.
$4 \mathrm{X}-5 \mathrm{X}, 30-6$,
$X_{1} \quad 24$, distance travelled the first
day. Hence the sum of the journeys of the; four successive days, minus ppe mile gach day - 90 miles distance from Montreal.

Answer to Scriptural Enigma in February number of the Cadet.
"Pray without Ceasing."
F.B.S.
[FOR THE CADET.
I am composed of 7 words, and 30 letters.
$\|_{y} 19,23,15,8,11$, is the name of a city re. paired by king Jotham.
" $17,21,29,30,21,18$, was a Jewish pro. phet.
" $21,2,21,26,27,3,25,27,20$, was a king uf 120 provinces.
" 23, 28, 17, 24, 12 11, was a city built by Jeroboam.
" $21,20,19,26$, was a herdman of Tekoa.
" $4,21,29,13,25$, the Israelites were in want of at Rophidim.

- $7,5,26,2$, was the father of one of the kings of lsracl.
" $1,21,6,2,20,19,17,5,1,16$, was one of ? David's mighty men
" $10,28,26,1,27,26$, was a gopernor of Judea.
" $25,15,19,9,16,26$, is an island where Paul stopped on his joniney to Jerus?. lem.
" $14,30,21,11,28$, is a great fish.
" $18,21,15,27,20$, is a boo in the Old Ies. tament.
" $26,5,20,19,22$, was one of Christ's disciples.
". $1,21,9,20,19,25$, was a city built by Solomon.
" $23,19,29,26$, were made by Hirom for king Solomon.
" $12,29,30,21,18$, was one of the wise men of Israel.
My whole is a wise saying of Solomon.
A. T. D.

Montreal, Jan. 16. 1854.
The answer will be given in the next num ber of the Advocate.

Flattery.-Flatery, to be successfal, must he always indirect, unless when you are dealing with a fool. Flattery, prima facie, is an offence to the understanding, which persons of any delicacy always resent. It assumes that the shallorvess of your mind is quite as great as the depth of your ranity, and proposes to deal with you as Narcissus deali with himself. In succh casis, "whi'e "the" jish is grateluls one curses she awhera walter who serves it up.

