THE

Oldham Hulmeian.

FIDE · SED · CUI · VIDE

School Notes.

SCHOOL will close for the Summer Vacation on July 28th, and will reassemble on Tuesday, September 13th, at 2 p.m.

* * *

B. W. LEES has been successful in the recent Matriculation Examination of the University of London, having been placed in the First Division.

Holiday Work.

FORM V.:—

To Learn: Rudyard Kipling's "Recessional."

To Read: Macaulay's "Essay on Milton," and "Conversation between Mr. Milton and Mr. Cowley" Cassell's National Library.

To Draw a chart illustrating the Voyages and discoveries of the 16th Century.

FORM IV.: —

1. Lord Lytton's "Last Days of Fompeii." Lord Byron's "Childe Harold's Pilgrimage," Canto II.
2. Coloured Map, illustrating Great Discoveries since 1600 ; Or, a Collection of any Natural Objects.
3. Learn Rudyard Kipling's "Recessional."

FORM III.:

1 Read Scott's "Quentin Durward."
2. Kipling's "Recessional." Learn and Paraphrase.
3. Map of World in Hemispheres, with parallels and meridians, water partings and rivers, coloured to illustrate the growth of the British Empire.

FORM UPPER II.:—

1. Read Scott's "Talisman."
2. Learn and paraphrase Kipling's "Recessional."
3. Collect and dry 25 specimens of wild flowers, classifying and naming as well as you can.

FORM I.:—

1. Learn "Recessional Hymn" (Kipling).
2. Read "Hereward the Wake."
3. Make a collection of natural objects, such as flowers, fossils, &c.

FORM LOWER II.:—

1. Learn by heart Rudyard Kipling's "Recessional Hymn."
2. Read "The Scottish Chiefs."
3. Make a collection of natural objects of the same kind—for instance, fossils, *or* butterflies, *or* beetles. Classify and name them.

Mathematical Curiosities.

ONLY one correct solution has been received to the questions in our last issue, and that is from J. F. Kershaw. The proof that Achilles could not overtake the tortoise, assumed that the infinite series 1 foot, $\frac{1}{10}$ foot, $\frac{1}{100}$ foot, and so on, had an infinite sum. As this is not so the proof fails, and Kershaw's solution is correct.

The point of a back wheel on a bicycle which is on the ground at any moment is at rest at that instant, and the remainder of the wheel is turning round it. Consequently those parts of the wheel far removed from the ground are moving more quickly than the others, and are therefore more likely to lose their mud. Since in that part of their journey they are moving towards the rider, they finally alight on his back.

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Sometimes useful results may be obtained by the use of proportion. Answers are wanted to the following questions :—

(1) If it takes a hen 5 minutes to lay an egg, how many can it lay in a day ?

(2) If starting with boiling water it takes 25 minutes to boil 5lbs. of potatoes, how long will it take to boil one pound ?

(3) If 20 men can build a wall 8 feet high, 1 foot thick, and 35 feet long in a week, how long will it take a million men to build a wall 3 feet high, 6 inches thick, and 9 feet long ?

(4) 13 ounces of a metal of which a cubic inch weighs 10 ounces are mixed with 9 ounces of a metal of which a cubic inch weighs 7 ounces, what will be the weight of a cubic inch of the mixture ?

Correspondence.

Wakefield Grammar School,
April 29th, 1898.

Dear Sir,—I have read with interest your reprint of letters of George Radcliffe, and the references to Wakefield therein are worthy of note; but can you tell me whether the first of these letters was written on Jan. 13, 1607 O.S. i.e. 1608, or on Jan. 13, 1607 N.S.?

The Master of this School referred to in the first case will be doubtful, as the Rev. Robert Saunders resigned Oct. 30, 1607, and the Rev. Philip Isaac was appointed Jan. 8, 1607/8, i.e., just at the time of the writing of the letter which you quote.

In the latter case, the Master referred to will be the Rev. John Beaumont, who resigned April 19, 1607.

Is not Thornhill between Wakefield and Dewsbury? There is no other that I know of; and a traveller from Halifax to Oldham would surely go by Rochdale, and not by Marsden and Saddleworth.

Yours very truly,
MATTHEW H. PEACOCK,
Head Master.
And Author of
History of Wakefield Grammar School.

[The letters were taken from an old work, "The life and letters of Sir George Radcliffe." This was kindly placed at our disposal by the contributor of the article, but we find it difficult to decide whether Old Style or New Style was used in dating the letters, as they are not arranged with strict regard to chronology.

For instance, letter 19 is dated Oldham, Nov. 1st, 1608, and letter 20 Oxford, Jan. 19th, 1609. This would indicate N.S. But letter 28 is dated Oxon, May 5th, 1610, and is followed by others of May 25th, July 27th, Aug. 3rd, and Dec. 18th, in which no year is mentioned, whilst the next (number 33) is Feb. 1st, 1610, and this would point to O.S. But in letter 40, which bears date Dec. 14th, 1610, the writer asks that certain letters may be sent to him, and in letter 41, dated Jan. 11th, 1611, he acknowledges the receipt of these letters. Therefore, letters 40 and 41 are consecutive, and so are dated according to N.S.

The Thornhill mentioned is the one between Wakefield and Dewsbury. The Thornhill estate then belonged to the Savile family, with whom the Radcliffes were allied by marriage.

Nicholas Radcliffe, the father of George, was "bred to the law," and appears to have managed the concerns of the Saville family. He lived at Overthorpe, Thornhill. This would account for passing through Marsden and Saddleworth on the way to Oldham.—EDITOR O.H.]

FORM LISTS, MIDSUMMER, 1898.

Form V.—Work of the Year.

Latin.—Cæsar, Book i.; Ovid, Selections; Livy, Book xxi., 1—28.
Stedman's Unseen Translations.
North and Hilliard's Prose Compositions.

French.—Guizot's Alfred le Grand.
Grammar and Prose Compositions.

English.—Julius Cæsar and Scott's Waverley.
Historical Grammar and Essays.

History.—1066—1485.

Science.—Chemistry: Practical and Theoretical, Organic and Inorganic.
Physics: Heat, Light, Sound, Magnetism, and Electricity,
Practical and Theoretical.
Practical Mechanics, and Hydrostatics.

Form List postponed till September.

Form IV.—Work of the Year.

Latin.—MacMillan's Readers, 2 Books; Selections from Ovid; North and Hilliard's Prose Composition, Course A.

English.—LITERATURE: Scott's Waverley; Shakespeare's Julius Cæsar. GRAMMAR: Analytical and Elementary Historical Grammar. HISTORY: Tudor and Stewart Period; Besant's Rise of the Empire.

Geography.—Physical Features of the World; Map Drawing of the Continents from memory.

French.—Edmond About's Roi des Montagnes; Spier's Drill in French Grammar; Composition. Cl. iv., All regular French Grammar; About's Roi des Montagnes.

Science.—Mechanics, Chemistry and Physics, Theoretical and Practical.

Drawing.—Machine and Model Drawings; Brush Work.

Latin.

1 Middleton
Whitehead
Beaumont
Tetlow
5 Bunting
Wilde
⎰ Kidger
⎰ Baker
⎰ Gorbutt
10 Wood
Whitmore
Cartwright
Schofield
Buckley

French.

1 Mellor
Taylor
Harrison
Harrop
5 Hirst
Fletcher
Rawstorne
Waterhouse
Dunkerley
10 Roberts

English.

1 Middleton
Whitehead
Bunting
⎰ Tetlow
⎱ Taylor
6 Beaumont
Harrop
Baker
Cartwright
10 Gorbutt
Schofield
Wood
Whitmore
Hirst
15 Waterhouse
⎰ Harrison
⎱ Fletcher

Wilde
Dunkerley
20 Kidger
Roberts
⎰ Rawstorne
⎱ Mellor
Buckley

History.

1 Taylor
Baker
Middleton
⎰ Harrop
⎱ Harrison
6 Tetlow
Mellor
Whitehead
Wilde
10 Dunkerley
⎰ Whitmore
⎰ Bunting
⎱ Beaumont
Schofield
15 Wood
⎰ Waterhouse
⎰ Cartwright
⎱ Fletcher
Hirst
20 Gorbutt
Kidger
Roberts
Rawstorne
Buckley

Geography.

1 Whitehead
Baker
Taylor
Cartwright
5 Middleton
⎰ Beaumont
⎰ Waterhouse
⎰ Harrop
⎱ Wilde
10 ⎰ Harrison
⎱ Hirst

Bunting
Wood
Mellor
15 Dunkerley
Rawstorne
Tetlow
Gorbutt
Kidger
20 Whitmore
Fletcher
Schofield
Buckley
Roberts

Science.

1 Whitehead
Tetlow
Middleton
Cartwright
5 Beaumont
Taylor
Bunting
Rawstorne
Baker
10 Wilde
Harrison
Waterhouse
Wood
Schofield
15 Dunkerley
Hirst
Kidger
Buckley
Fletcher
20 Gorbutt
⎰ Whitmore
⎱ Roberts
Mellor
Harrop

Drawing, &c.

1 Tetlow
Middleton
Beaumont
Mellor

⎰ Waterhouse
⎰ Whitehead
5 ⎰ Wilde
⎱ Rawstorne
Taylor
⎰ Cartwright
10 ⎰ Gorbutt
⎱ Bunting
⎰ Schofield
⎱ Harrop
15 Kidger
Whitmore
Hirst
Harrison
⎰ Wood
20 ⎱ Roberts
Baker
Dunkerley
Fletcher
Buckley

Combined Form List.

1 Whitehead, H.
Middleton, T. W.
Tetlow
Taylor, F.
5 Beaumont
Baker
Cartwright
Bunting
Wilde
10 Harrison
Wood, J. B.
Harrop, E.
⎰ Gorbutt
⎱ Waterhouse
15 Hirst
Schofield
Mellor G. H.
Kidger
Whitmore
20 Fletcher
Dunkerley
Roberts
Rawstorne
Buckley, C.

Form III.—Work of the Year.

Latin.—Macmillan, Part II.

French.—Elementary Grammar ; Vie d'Alexandre ; L' Œillet Rouge.

French (Classical Division).—Bétis and Swan, First Facts and Sentences.

English.—Temple Reader ; Analysis, Grammar and Composition.

Geography.—Europe ; Map Drawing from Memory.

History.—Tudor and Stuart Periods ; Rise of the Empire (Besant).

Science.—Practical and Theoretical Mechanics and Physics.

Drawing.—Model, Freehand, and Brushwork.

English, Geography, and History

1 Brierley, J. A.
  Wood
  Hulton
  Broomhead
5 Young
  Nadin
  Moss
  Buckley, J.
  Entwistle
10 Robinson
  Clough
  { Kershaw
  { Garfitt
  Brierley, H.
15 Mellor
  Wade
  Rothwell
  { Johnson
  { Booth
20 Buckley, S. M.
  Hyde
  Kenyon
  Buckley, W.
  Howard
25 Taylor
  Wright
  Broome
  Balmforth
  Mallalieu
30 Stoddard
  ——
abs. { Unsworth
     { Waide
  ——

Language

Latin and French

1 Wood
  Brierley, J. A.
  Nadin
  Broomhead
5 Hulton
  Buckley, J.
  Buckley, W.
  Rothwell
  Garfitt
10 Howard
  Kershaw
  { Wade
  { Young
  Taylor
15 Wright
  Buckley, S. M.

French

  Robinson
  Clough
  Moss
  Booth
5 Mallalieu
  { Mellor
  { Broome
  Kenyon
  Balmforth
10 Johnson
  Hyde
  Brierley, H.
  Entwistle
  Stoddard
  ——

Drawing

1 Moss
  Booth
  { Stoddard
  { Nadin
5 Young
  Garfitt
  Kenyon
  { Entwistle
  { Johnson
10 { Brierley, H.
  { Kershaw
  Robinson
  Wright
  Clough

15 Brierley, J. A.
  Balmforth
  Taylor
  Hyde
  { Buckley, W.
20 { Buckley, J.
  Buckley, S. M.
  Rothwell
  { Wood
  { Mellor
25 Broome
  Wade
  Hulton
  Mallalieu
  Broomhead
30 Howard
  ——
abs. { Unsworth
     { Waide
  ——

Science

1 Brierley, J. A.
  Buckley, S. M.
  { Brierley, H.
  { Hulton
5 Kenyon
  Wood
  Kershaw
  Nadin
  Broomhead
10 Booth
  Buckley, J.
  { Mellor
  { Hyde
  Balmforth
15 Moss
  Clough
  Broome
  Entwistle
  Stoddard
20 Johnson
  Robinson
  Wade
  Buckley, W.

  Mallalieu
25 { Young
  { Garfitt
  Taylor
  Howard
  Rothwell
abs. { Unsworth
     { Waide
     { Wright
  ——

General Form Order

1 Brierley, J. A.
  Wood, J. E.
  Nadin, J. G.
  Moss, S.
5 Hulton, J. B.
  Broomhead, C. H.
  Clough, H.
  Booth, R. S.
  Brierley, H.
10 Kenyon, J.
  Buckley, J.
  Robinson, E. C.
  Kershaw, J. F.
  Mellor, J. W.
15 Buckley, S. M.
  Entwistle, F.
  Hyde, B.
  Johnson, J. H.
  Balmforth, F. H.
20 Broome, J.
  Young, H. G.
  Stoddard, J. W.
  Garfitt, C. E.
  Buckley, W.
25 Mallalieu, O.
  Wade, F. A.
  Rothwell, A.
  Taylor, N.
  Howard, J. C.
30 Wright, T.
abs. { Unsworth, A. F.
     { Waide, J. S.

Form Upper II.—Work of the Year.

Latin.—Macmillan's Latin Course, Part I. and Part II. to Exercise 50.

English.—Grammar ; Poetry " Children's Garland " ; History, Tudor and Stuart Periods.

Geography.—Europe ; Map Drawing from Memory.

Science.—Elementary Experimental Physics.

Drawing.—Freehand in Brush and Pencil ; Drawing from Models.

Language.

Latin.

1 { Middleton, J. T.
  { Taylor, A. E.
    Newton, K.
    Young, F. I.
5) Walshaw, F. G.
  } Kershaw, J. E.
    Brooks
    Davies
    Roye
10 Mellor, R.O.
    Orton
  { Leach   }
  { Lees, F.   }
    Wormald
15 Wolstencroft
    Broomhead, A.
    Tweedale
    Taylor, W.
    Booth, A. G.
20 Stoddard, C. G.
    Thompson

———

French.

1   Saxon
    Horsfall, G. G.
    Armstrong
    Firth
5   Brewerton
    Sinnott
    Collins

———

    Swailes (abs.)

English and Geog.

1   Middlton, J. T.
    Taylor, A. E.
    Young, F. I.
    Newton, K.
5   Walshaw, F. G.
    Horsfall, G. G.
    Kershaw, J. E.
    Sinnott
    Davies
10 Wormald
    Tweedale
    Broomhead, A.
    Wolstencroft
14 { Brooks   }
   { Mellor, R. O. }
     Thompson
   { Lees, F.   }
   { Roye,   }
   { Taylor, W. }
20   Orton
     Collins
     Leach
     Saxon
     Firth
25   Stoddard, C. G.
     Swailes
     Brewerton
     Booth, A. G.
     Armstrong

———

Science.

1   Davies
   { Walshaw, F. G.
   { Wormald
     Newton, K.
   { Roye
5 { Sinnott
   { Wolstencroft
   { Orton

9 { Broomhead, A. }
  { Mellor, R. O. }
    Taylor, A. E.
    Taylor, W.
    Saxon
   { Booth
   { Horsfall, G. G.
14 { Middleton, J. T.
   { Thompson
   { Tweedale
     Leach
20 { Brooks }
   { Lees F. }
     Firth
     Kershaw, J. E.
     Collins
25 { Stoddard, C. G.
   { Young, F. I.
     Brewerton
     Swailes
     Armstrong

———

Drawing.

1   Newton, K.
   { Booth, A. G.
   { Tweedale
     Walshaw, F. G.
   { Young, F. J.
5 { Swailes
     Taylor, W.
     Orton
   { Middleton, J. T.
9 { Stoddard, C. G.
     Taylor, A. E.
   { Davies
   { Mellor, R. O.
   { Armstrong
14 { Wormald
     Horsfall, F. G.
     Brewerton
     Roye
     Kershaw, J. E.

20   Firth
     Brooks
     Saxon
   { Wolstencroft
   { Lees F.
25   Broomhead A.
     Sinnott
     Leach
     Collins
     Thompson

———

Form Order.

1   Taylor, A. E.
     Newton, K.
     Middleton, J. T.
     Walshaw, F. G.
   { Davies
5 { Young, F. I.
     Wormald
     Horsfall, G. G.
     Mellor, R. O.
10   Kershaw, J. E.
     Tweedale
     Orton
   { Broomhead, A.
   { Roye
15   Wolstencroft
     Brooks
     Sinnott
     Taylor, W.
     Saxon
20   Lees, F.
     Leach
     Booth, A. G.
     Thompson
     Stoddard, C. G.
25   Firth
     Collins
     Brewerton
     Armstrong
     Swailes

Form Lower II.

Latin.—Macmillan's Shorter Course, Part I.
French.—Grammar ; First Facts and Sentences, 40 lessons.
English.—Grammar ; York Powell's Tales from English History, Tudor Reader,
         Child's Garland of Poetry.
Geography.—England ; with Map Drawing from Memory.
Science. —Elementary Physics, and Object Lessons.
Drawing.—Freehand in Brushwork and Pencil.

Language

—

Latin.

1 Horsfall
   Ashton
  { Spencer
  { Travis
5 Whitaker
   Peacock
   Varley
   Knott
  { Stockdale
10 { Howard
  { Winterbottom
   West
   Wadsworth
   Rowbotham
15 Atkins
   Hutton
   Lord
   Wilson

French

1 Harrop
   Bullivant
   Mallalieu
   Platt
5 Clegg
   Mills
   Hibbert

**English, History,
and Geography**

1 Horsfall
   Mallalieu
   Harrop
   Atkins
5 Travis
   Varley
   Knott
   Stockdale
   Whitaker
10 Mills
   Howard
   Clegg
   Hibbert
   West
15 Winterbottom
   Peacock
   Spencer
   Rowbotham
   Platt
20 Hutton
   Bullivant
   Ashton
   Lord
   Wadsworth
25 Wilson

____

Science

1 Mallalieu, V.
   Platt
   Horsfall
   Whitaker
5 Atkins

{ Travis
{ Hutton
  Peacock
  Mills
10 Varley
   Howard
   Harrop
   Winterbottom
   Spencer
15 { Stockdale
   { Bullivant
   { Knott
   { Wadsworth
   { Lord
20 { Hibbert
   Rowbotham
   { West
   { Clegg
   Wilson
25 Ashton

____

Drawing

1 Ashton
   Mallalieu
   Stockdale
   Mills
5 Horsfall
   Harrop
   Varley
   Clegg
   Hibbert
10 Winterbotham
   Bullivant
   Whitaker
   Atkins
   Hutton
15 Platt

  Travis
  Spencer
  Wadsworth
  West
20 Rowbotham
   Knott
   Peacock
   Lord
   Howard
25 Wilson

____

Form List

1 Horsfall, H.
   Mallalieu, V.
   Travis, F.
   Harrop, R. G.
5 Whitaker, F.
   Varley, G. G.
   Atkins, C.
   Stockdale, P.
   Knott, P.
10 Peacock, N.
   Spencer, C.
   Winterbotham, A.
   Mills, W. V.
   Howard, M. E.
15 Platt, S.
   Clegg, C.
   Ashton, A.
   West, J.
   Bullivant, J.
20 Hutton, T.
   Hibbert, A.
   Rowbotham, H.
   Wadsworth, C.
   Lord, J.
25 Wilson, J.

Form I.—Work of the Year.

Latin.—Macmillan's Latin Course, Part I.   Exercises 1 to 112.
English.—Morris's Grammar and " Exercises on Morris's Grammar " (Wetherell) ;
         Poetry, " Children's Garland " ; History, Old Stories from British History
         (York Powell).
Geography.—England ; Mapping from Memory.
Science.—Simple Preparatory Course, with Object Lessons.
Drawing.—Outline Design.

Form I.—Continued.

Latin.

1 Newton
Andrew
Mallalieu
Fort, T. W.
5 Lambert
Jackson

English and Geog.

1 Smith
{ Newton
{ Dodd
Jones
5 Wilkinson
Mallalieu S.
Young
Mills
Andrew
10 Mallalieu, C.
Jackson
{ Fort, C. W.
{ Lambert
Wooster, C.

15 Fort, T. W.
Blunn
Wooster, G.
Whitehead

Science.

1 Wilkinson
{ Lambert
{ Newton
Dodd
5 Fort, T. W.
Smith
{ Mills
{ Mallalieu S.
{ Blunn
10 { Jackson
{ Jones
{ Fort C. W.
{ Mallalieu C.
{ Young
{ Andrew
{ Whitehead
Wooster, G.
Wooster C.

Drawing.

1 Young
Smith
{ Mallalieu, C.
{ Jones
5 { Newton
{ Mills
{ Andrew
{ Lambert
Jackson
10 Mallalieu S.
Dodd
Blunn
Fort, T. W.
Wilkinson
15 Wooster, G.
Wooster, C.
Whitehead
Fort, C. W.

Division I.

1 Newton
Andrew
Mallalieu, C.
Fort, T. W.
5 Lambert
Jackson

—

Division II.

1 Smith
Dodd
Wilkinson
Jones
5 Mallalieu, S.
Young
Mills
Blunn
Fort, C. W.
10 Wooster, C.
Wooster, G.
Whitehead

Mathematical List.

A

1 Middleton, W. L.
Edwards
Beaumont
{ Whitehead H.
4 { Tetlow
Bunting
Cartwright
Wilde
Booth, R. S.
10 Whitmore
Davies

—

*Absent on account of
Certificate Exam.*

{ Lees, C. J.
{ Prosser
{ Rountree

—

B

1 Taylor, F.
Middleton, T. W.
Brierley, H.

{ Harrison
4 { Brierley, A. J.
{ Wood, J. E.
{ Broomhead, C. H.
Hirst
Waterhouse
10 Baker
Schofield
Rawstorne
Wood, J, B.
Dunkerley
Harrop, S. E.
Fletcher
Buckley, S. M.
Mellor, G. H.
Roberts

—

C

1 Kidger
Nadin
Middleton, J. T.
Entwistle
5 Clough
Kenyon
Broome

Buckley, J.
Johnson
{ Buckley, W.
10 { Gorbutt
Young, F. J.
Kershaw, J. F.
Hulton
15 Mellor, J. W.
Horsfall, G. G.
Moss
{ Robinson
{ Hyde
20 Balmforth, F.
Wright
Buckley, C.
{ Wade, F. A.
{ Wolstencroft
25 Saxon
Kershaw, J. E.
Booth, A. G.
Stoddard, C. G.
Thompson
30 Lees, F.
Rothwell

D

1 Garfitt
Newton, K,
Mallalieu, O.
Taylor, N.
5 Broomhead, A.
Wormald
Taylor, A.
Mallalieu, V.
Brooks
10 Roye
{ Young, F.
{ Winterbottom
Mellor, R. O.
{ Platt
14 { Whitaker
Walshaw, F. G.
Sinnott
Tweedale
20 Collins
Firth

Mathematical List.—Continued.

E				F		Div. II.	
		Newton, G. R.					
		Stockdale		*Div. I.*		1	Fort, C. W.
1	Mills, W. B.	15	Brewerton				Wilkinson
	Hibbert		Harrop, R. G.	1	Smith		Jackson
	Stoddard, C. G.		Ashton		West		Mallalieu, S.
	Orton		Bullivant		Atkins		Wooster, G.
5	Peacock		Howard, M. E.		Mallalieu, C.		Jones
	Taylor, W.	20	Swailes	5	Dodd		Young, N. L.
	Leach		Wilson		Lord		Wooster, C.
	{ Hutton		Travis		Andrew		Whitehead
	{ Varley		Wadsworth		Mills		
10	Armstrong		Rowbotham		Spencer		
	{ Clegg	25	Fort, T. W.	10	Blunn		
	{ Howard, J. C.				Lambert		

Drill Competition.

THIS annual competition for the Challenge Shield was held at the end of the Spring term. The drilling shewed a marked improvement since last year. The various companies were rather unequal. The Fourth Form was by far the best, both in knowledge of the various movements and in steadiness, perhaps a trifle too steady, the marching was not quite brisk enough. There was little to choose between Forms III. and Upper II., and the First Form were fairly smart. Form Lower II. were rather ragged and unsteady. At the conclusion the Head Master congratulated the various companies on the improvement they had shewn.

The Football Form Championship.

The IV.th won all of their eight matches, and easily secured the championship. They now enjoy the distinction of having suspended from the corridor wall in front of their classroom the trophy which it was decided to substitute for the prizes to individual members as previously given, and which is to be passed from Form to Form as fortune favours each.

The trophy, which was presented by the Head Master, takes the form of an exceedingly handsome shield of burnished copper, mounted on an oak slab. The shield, which was designed and made expressly for the School, is adorned with repoussé scroll work, and bears, in ornamental lettering, the name of the School and the words, "Football Challenge Shield." It is to be hoped that the beauty of the trophy will, in future seasons, excite the contending Forms to still keener emulation for the championship.

THE Editors acknowledge with thanks the receipt of the following contemporaries :— Sheffield Royal Grammar School Magazine, The Hulmeian, Hulme Victorian, and the Giggleswick Chronicle.

WE regret that want of space compels us to hold over till our next issue an excellent article by J. F. Kershaw on "A Day with Butterflies."