

## Under 17 men

|               | First<br>A=16 B=8 | Second<br>A=15 B=7 | Third<br>A=14 B=6 | Fourth<br>A=13 B=5 | Fifth<br>A=12 B=4 | Sixth<br>A=11 B=3 | Seventh<br>A=10 B=2 | Eighth<br>A=9 B=1 |
|---------------|-------------------|--------------------|-------------------|--------------------|-------------------|-------------------|---------------------|-------------------|
| <b>100mA</b>  | C PICKERING       | H AIKINESARYEETEEY | G COOMBER         | S PROSSER          | J HUSSAIN         | D THOMAS          | A DAISH             |                   |
| +1.4          | B 10.6            | S 10.9             | K 11.2            | A 11.2             | X 11.3            | M 11.4            | Y 11.5              |                   |
| <b>B</b>      | P CRAWFORD        | L SHEARS           | E AKETO           | D HAQUE            | P CHANA           | D SEENANDEN       | F DEANS             |                   |
| +1.0          | M 11.3            | B 11.4             | S 11.6            | K 11.7             | A 11.8            | Y 11.8            | X 12.0              |                   |
| <b>200mA</b>  | C PICKERING       | J HUSSAIN          | G COOMBER         | A DAISH            | D MARCHBANKS      | P CRAWFORD        | DNF                 |                   |
| -2.1          | B 21.8            | X 22.8             | K 23.0            | Y 23.1             | A 23.7            | M 24.7            | S                   |                   |
| <b>B</b>      | E HARRISON        | H AIKINESARYEETEEY | L SHEARS          | F DEANS            | C BALSAMAN        | A WADDINGTON      | B SMITH             |                   |
| +0.9          | K 22.3            | S 22.6             | B 23.2            | X 23.8             | M 23.9            | Y 24.0            | A 24.3              |                   |
| <b>400mA</b>  | R THOMAS          | G SELWAY           | D BARBER          | M RICHARDSON       | S BRILL           | J HIORNS          |                     |                   |
|               | S 49.3            | X 50.6             | B 51.9            | K 52.2             | Y 52.7            | A 54.3            |                     |                   |
| <b>B</b>      | D JEDRZEJEVSKI    | M ROLLINGS         | S TURTON          | S BRADLEY          | M DAVIES          | P COWLING         |                     |                   |
|               | K 51.2            | Y 53.1             | X 53.3            | B 54.0             | A 56.1            | S 59.9            |                     |                   |
| <b>800mA</b>  | D POULTON         | D SPASHETT         | S BRADLEY         | S BRUCE            | L COX             | D STEPNEY         | B STOCK             |                   |
|               | Y 2.00.2          | K 2.00.7           | B 2.01.2          | S 2.03.0           | A 2.04.7          | X 2.05.3          | M 2.07.6            |                   |
| <b>B</b>      | S HARRIS          | S SMITH            | M BAKER           | M LLOYD            | A BAILEY          | D GRANT           | S GLAYSHER          |                   |
|               | X 2.02.0          | Y 2.03.0           | B 2.03.4          | S 2.03.8           | K 2.04.4          | M 2.05.2          | A 2.05.5            |                   |
| <b>1500mA</b> | T BILHAM          | P MACEY            | H JAMA            | A WALL CLARKE      | B MACKENZIE       | R FRANZESE        | A BANKS             |                   |
|               | X 4.11.5          | B 4.13.7           | M 4.13.7          | A 4.15.0           | K 4.20.3          | Y 4.23.3          | S 4.24.3            |                   |
| <b>B</b>      | R TAYLOR          | R HOAD             | T BRENNAN         | K HOOLEY           |                   |                   |                     |                   |
|               | B 4.17.7          | X 4.23.5           | Y 4.28.2          | A 4.36.4           |                   |                   |                     |                   |
| <b>3000mA</b> | S JULES           | R TAYLOR           | P EVANS           | P BRIDGMAN         | B TYLER           | R EASTWOOD        | D HEALEY            |                   |
|               | X 9.09.3          | B 9.19.0           | S 9.26.3          | A 9.39.9           | K 9.46.1          | Y 9.56.6          | M 9.59.1            |                   |
| <b>B</b>      | R MULLETT         | G WILCOX           | L COOK            | T FORD             | J PARSLOW         | G O'BRIEN         | B WILSON            |                   |
|               | X 9.13.4          | B 9.48.0           | A 10.01.5         | K 10.06.7          | Y 10.13.1         | M 10.24.2         | S 11.29.8           |                   |
| <b>100mHA</b> | E HARRISON        | R ALEXIS SMITH     | R HANSARD         | A AKEHURST         | C RECORD          |                   |                     |                   |
| +1.0          | K 13.5            | S 13.8             | Y 13.8            | A 14.5             | B 14.8            |                   |                     |                   |
| <b>B</b>      | L SHEARS          | R RUMBLE           | A WORLEY          | H WADDINGTON       | J PRAGNELL        |                   |                     |                   |
| +1.1          | B 14.3            | Y 14.9             | K 15.5            | S 17.1             | A 19.9            |                   |                     |                   |
| <b>400mHA</b> | E HARRISON        | M ROLLINGS         | J CRITTELL        | M DAVIES           | D WALKER          | H WADDINGTON      |                     |                   |
|               | K 56.2            | Y 59.0             | X 62.4            | A 63.9             | M 64.5            | S 66.5            |                     |                   |
| <b>B</b>      | A WORLEY          | P BARRETT          | A CANDLISH        | P COWLING          |                   |                   |                     |                   |
|               | K 57.9            | Y 62.3             | A 65.9            | S 69.9             |                   |                   |                     |                   |
|               |                   |                    |                   |                    |                   |                   |                     |                   |
|               |                   |                    |                   |                    |                   |                   |                     |                   |
|               |                   |                    |                   |                    |                   |                   |                     |                   |

|                 |                           |                |                |                    |                |                |                |           |
|-----------------|---------------------------|----------------|----------------|--------------------|----------------|----------------|----------------|-----------|
| <b>1500S/CA</b> | D RUSSELL                 | R MILLHOUSE    | A DONNO        | A BANKS            | G STEVENSON    |                |                |           |
|                 | M 4.23.2                  | Y 4.44.6       | X 4.52.2       | S 4.59.8           | A 5.42.2       |                |                |           |
| <b>B</b>        | M GRANT                   | L LAMBOURNE    | M SLANEY       | I SHEPHERD         |                |                |                |           |
|                 | Y 4.49.7                  | X 5.19.1       | A 5.42.3       | S 6.01.7           |                |                |                |           |
| <b>4x100 R</b>  | A 44.9                    | S 45.0         | B 45.0         | Y 48.2             |                |                |                |           |
| <b>4x400 R</b>  | K 3.29.9                  | X 3.34.4       | B 3.41.2       |                    |                |                |                |           |
| <b>HJ A</b>     | M HALL = N STANISAVLJEVIC |                | H WINTHROP     | B SMITH = J COPSON |                | B WOOD         | I TURTON       |           |
|                 | K AND S 1.85              |                | M 1.85         | X AND Y 1.85       |                | A 1.70         | B 1.60         |           |
| <b>B</b>        | J LUCK                    | R RUMBLE       | J ABBOTT       | M ORMEROD          | G SEKYERE      |                |                |           |
|                 | M 1.80                    | Y 1.80         | A 1.70         | K 1.65             | S 1.60         |                |                |           |
| <b>PV A</b>     | M HALL                    | N COTTRELL     | P BARRETT      | R KEMP             |                |                |                |           |
|                 | K 3.60                    | B 3.40         | Y 2.80         | X 2.60             |                |                |                |           |
| <b>B</b>        | P LILLIS                  |                |                |                    |                |                |                |           |
|                 | K 2.70                    |                |                |                    |                |                |                |           |
| <b>LJ A</b>     | L ALI-BALOGUN             | D CASTELLANO   | M HALL         | R CLEWLOW          | G SEKYERE      | I TURTON       |                |           |
|                 | M 6.16 (0.0)              | A 5.93 (+0.8)  | K 5.77 (+0.9)  | Y 5.46 (+0.8)      | S 5.40 (-1.2)  | B 4.91 (+1.5)  |                |           |
| <b>B</b>        | M ORMEROD                 | B SMITH        | H WADDINGTON   | R RUMBLE           |                |                |                |           |
|                 | K 5.62 (+1.4)             | A 5.54 (+1.2)  | S 5.38 (0.0)   | Y 4.82 (-0.3)      |                |                |                |           |
| <b>TJ A</b>     | L ALI-BALOGUN             | D NICHOLS      | S FOSTER       | D HAQUE            | K LANGLEY HUNT | R CLEWLOW      | J CRITTELL     |           |
|                 | M 13.44 (-0.4)            | S 13.43 (0.0)  | A 12.70 (0.0)  | K 12.40 (0.0)      | B 12.10 (+1.7) | Y 11.10 (+2.3) | X 10.98 (+1.7) |           |
| <b>B</b>        | L HICKS                   | R AKIWUMI      | P CHANA        | M ORMEROD          | D BARBER       | J FRANCOIS     |                |           |
|                 | S 12.65 (+1.1)            | M 12.64 (+0.5) | A 12.14 (+2.1) | K 11.29 (+0.6)     | B 11.17 (0.0)  | Y 10.98 (0.0)  |                |           |
| <b>SP A</b>     | C GEARING                 | T HUNT         | S MCGREGOR     | C THORNTON         | N HARDING      | R SMITH        | J BARRON       |           |
|                 | K 18.07                   | B 13.51        | A 13.13        | M 13.01            | X 12.85        | S 11.41        | Y 11.23        |           |
| <b>B</b>        | S BIRCH                   | C RECORD       | R JONES        | N WEBB             | P PEARSON      | S CHURCH       |                |           |
|                 | K 14.18                   | B 12.18        | X 11.14        | S 10.53            | Y 10.14        | A 8.11         |                |           |
| <b>DT A</b>     | C GEARING                 | N WEBB         | A AKEHURST     | L EDWARDS          | T HUNT         | R JONES        | S DALY         |           |
|                 | K 47.50                   | S 43.34        | A 36.99        | M 36.97            | B 35.87        | X 32.98        | Y 31.36        |           |
| <b>B</b>        | S BIRCH                   | D BARTONSMITH  | G MITCHELL     | R COLLIER          | C THORNTON     |                |                |           |
|                 | K 35.65                   | A 32.13        | Y 30.55        | S 26.95            | M 26.12        |                |                |           |
| <b>HT A</b>     | J EARLE                   | A WILLIAMSON   | D BARTONSMITH  | R JONES            | L EDWARDS      | I TURTON       | R SMITH        | P BARRETT |
|                 | E 54.30                   | K 54.03        | A 49.76        | X 44.35            | M 43.47        | B 38.95        | S 35.99        | Y 27.87   |
| <b>B</b>        | A TAWANEE                 | S CHURCH       | S DALY         |                    |                |                |                |           |
|                 | K 50.37                   | A 41.01        | Y 23.56        |                    |                |                |                |           |
| <b>JT A</b>     | S HARVEY                  | A AKEHURST     | A MCEWAN       | J ANDERSON         | C RECORD       | A HULL         | D WALKER       |           |
|                 | K 61.50                   | A 52.44        | X 52.09        | S 48.30            | B 47.57        | Y 40.87        | M 31.10        |           |
| <b>B</b>        | J WALLER                  | W BURLING      | R RUMBLE       | T HUNT             | J PRAGNELL     | R COLLIER      | D HEALEY       |           |
|                 | X 48.74                   | K 42.02        | Y 40.47        | B 40.43            | A 38.85        | S 37.00        | M 26.94        |           |

## Match result

|           |       |
|-----------|-------|
| Kent      | 350.5 |
| Herts     | 306.5 |
| Hants     | 304   |
| Bucks     | 287   |
| Surrey    | 281.5 |
| Sussex    | 269.5 |
| Middlesex | 217   |
| Essex     | 16    |

## U17 Women

|               | First<br>A=16 B=8 | Second<br>A=15 B=7 | Third<br>A=14 B=6 | Fourth<br>A=13 B=5 | Fifth<br>A=12 B=4 | Sixth<br>A=11 B=3 | Seventh<br>A=10 B=2 | Eighth<br>A=9 B=1 |
|---------------|-------------------|--------------------|-------------------|--------------------|-------------------|-------------------|---------------------|-------------------|
| <b>100mA</b>  | N JOWETT          | J HOPESON          | L TAPPIN          | D SMITH            | F PARKER          | C COOPER          | K GRAHAM            | F GREGORY         |
| .+0.1         | B 12.0            | S 12.1             | M 12.1            | Y 12.7             | A 12.8            | K 12.8            | E 13.2              | X 13.7            |
| <b>B</b>      | E WILSON          | D WALKER           | V BURGESS         | J RYAN             | S MORGAN          | K GAME            | L RAMSEY            | J RIECK           |
| .+0.2         | M 12.3            | S 12.6             | A 12.6            | E 12.8             | B 13.0            | Y 13.0            | X 13.3              | K 13.6            |
| <b>200mA</b>  | L TAPPIN          | D WALKER           | V BURGESS         | D SMITH            | KA GRAHAM         | V COLE            | S MORGAN            | S KIDSON          |
| .-2.1         | M 25.3            | S 25.7             | A 26.1            | Y 26.6             | E 26.9            | K 27.0            | B 27.3              | X 28.7            |
| <b>B</b>      | R TELFER          | T HUSSAIN          | H MCMANUS         | H KODALYNE         | H CLAYDON         | S.VANKEMPEN       | F GREGORY           |                   |
| .+0.6         | M 26.1            | S 26.3             | A 26.3            | E 26.7             | K 26.9            | Y 27.0            | X 28.0              |                   |
| <b>300mA</b>  | S HARRIS          | H KODALYNE         | L GEORGE          | L HAWKINS          | C JAGGARD         | H MCMANUS         | L FAIRWEATHER       | L MORGAN          |
|               | S 41.2            | E 41.6             | X 41.6            | K 41.9             | Y 42.1            | A 42.6            | M 44.7              | B 47.6            |
| <b>B</b>      | J RYAN            | F RAY              | C SAVANDRA        | S OZANNE           | T QIZILBASH       | F MCLAUGHLAN      | F MCKIRDY           |                   |
|               | E 41.4            | X 42.7             | S 43.1            | A 43.6             | K 44.3            | B 45.1            | Y 45.6              |                   |
| <b>800m</b>   | C BROWNING        | C DAVIS            | S WALDRON         | E FISHER           | A HAMILTON BANNIS | E HAILEY          | L COLLIER           | L HUNT            |
|               | X 2.15.9          | A 2.16.8           | Y 2.19.2          | K 2.21.3           | M 2.25.2          | E 2.27.1          | S 2.33.0            | B 2.26.3          |
| <b>B</b>      | J SPARKE          | S MUCCI            | K GUNN            | J FOGARTY          | L FAIRWEATHER     | D CRISPIN         | R WATT              | L MORTON          |
|               | E 2.20.5          | A 2.21.4           | X 2.23.9          | S 2.26.8           | M 2.27.6          | K 2.30.1          | Y 2.30.5            | B 2.40.1          |
| <b>1500mA</b> | C GASPER          | R WARD             | K TYDEMAN         | C KELLY            | S GARRETT         | G FURZE           | C SILVA             | J WELKES          |
|               | B 4.51.2          | K 4.52.1           | E 4.56.3          | A 5.04.9           | X 5.07.7          | S 5.13.8          | Y 5.20.4            | M 5.20.9          |
| <b>B</b>      | R SHRAM           | L DAVIES           | L FULLER          | E FLITNEY          |                   |                   |                     |                   |
|               | X 5.10.4          | K 5.16.2           | B 5.18.5          | Y 5.27.0           |                   |                   |                     |                   |
| <b>3000mA</b> | D CHRISTMAS       | L BOWERS           | N GRAY            | A BEVERLEY         | N TAYLOR          | L ROBERTS         |                     |                   |
|               | S 10.12.1         | A 10.30.5          | K 10.56.9         | M 11.27.4          | Y 11.39.1         | B 11.45.9         |                     |                   |
| <b>B</b>      | I LEE             | T WILEY            | Z DUNNING         | L GOLDSMITH        |                   |                   |                     |                   |
|               | A 10.50.2         | K 10.59.2          | Y 11.49.6         | M 12.19.7          |                   |                   |                     |                   |
| <b>80mHA</b>  | H ROBINSON        | N CLEMENTIS        | C PAINE           | S COOK             | C TABONY          | M RIED            | C ALEXANDER         | C LECKIE          |
|               | K 11.7            | S 12.3             | X 12.5            | Y 12.6             | M 12.9            | B 13.3            | A 13.3              | E 13.8            |
| <b>B</b>      | C COOPER          | N LAKE             | O SHERLOCK        | N GOUGH            | F RICHARD         | A BANNER          | D ROSS              |                   |
|               | K 11.9            | Y 12.9             | M 12.9            | A 13.1             | B 13.5            | S 13.5            | E 13.6              |                   |
| <b>300mHA</b> | E HOWARTH BROWN   | C PAINE            | N LAKE            | M REID             | C LECKIE          | J RIECK           | R CHRISTIE          | A BANNER          |
|               | A 43.9            | X 44.9             | Y 46.0            | B 46.5             | E 46.8            | K 47.3            | M 47.8              | S 48.7            |
| <b>B</b>      | N SCHOFIELD       | A ALEXANDER        | Z KLU             | R SMITH            | M NJAGI           | C ATBONI          | L HUNT              |                   |
|               | E 46.6            | A 46.9             | S 48.1            | K 49.7             | Y 50.4            | M 51.5            | B 58.4              |                   |
| <b>4x100R</b> | S 48.9            | M 49.3             | A 49.7            | K 49.9             | Y 50.8            | X 51.2            | E 52.4              | B 55.4            |
|               |                   |                    |                   |                    |                   |                   |                     |                   |
|               |                   |                    |                   |                    |                   |                   |                     |                   |
|               |                   |                    |                   |                    |                   |                   |                     |                   |

|             |                |                |                |                |                |               |               |               |
|-------------|----------------|----------------|----------------|----------------|----------------|---------------|---------------|---------------|
| <b>HJ A</b> | D BLAIZE       | M REED         | S LANGFORD     | J O'NEILL      | E ELY          | R CHRISTIE    |               |               |
|             | S 1.74         | B 1.65         | K 1.60         | Y 1.50         | X 1.50         | M 1.45        |               |               |
| <b>B</b>    | S RAINFORD     | R SMITH        | S GALE         | S TRY          | L RAMSEY       | C TABONY      |               |               |
|             | S 1.68         | K 1.50         | Y 1.45         | B 1.40         | X 1.40         | M 1.35        |               |               |
| <b>PV A</b> | H OLSON        | H WEAVER       | T BROMILOW     | B FRAMPTON     | J O'NEILL      |               |               |               |
|             | K 3.65         | X 2.90         | B 2.70         | A 2.40         | Y 2.30         |               |               |               |
| <b>B</b>    | B GIBBENS      | A PRICE        | E ELY          | L DAVIES       |                |               |               |               |
|             | B 2.60         | K 2.50         | X 2.30         | Y 2.20         |                |               |               |               |
| <b>LJ A</b> | D BLAIZE       | C JAGGARD      | Z DELANEY      | K ANDERSON     | T NICHOLAS     | C PAINE       | T BROMILOW    | S OZANNE      |
|             | S 5.85 (+1.7)  | Y 5.17 (+2.7)  | E 5.02 (0.0)   | K 5.00 (+1.2)  | M 4.96 (+2.5)  | X 4.92 (+2.5) | B 4.44 (+0.4) | A 4.36 (-0.4) |
| <b>B</b>    | R HATCH        | E BONNY        | S GUTSMORE     | C GALE         | L RAMSEY       | F MCKIRDY     | F RICHARD     | N PARKER      |
|             | S 5.10 (+1.5)  | E 4.84 (+1.0)  | M 4.83 (+2.0)  | K 4.65 (0.0)   | X 4.59 (-0.8)  | Y 4.32 (+0.6) | B 4.27 (0.0)  | A 4.13 (+2.3) |
| <b>TJ A</b> | R PASSLEY      | Y REGIS        | C GALE         | F MCKIRDY      | L CLARK        | L MURREY      | S KIDSON      | T BROMILOW    |
|             | S 11.59 (+1.3) | M 11.45 (+0.1) | K 10.87 (+1.3) | Y 10.38 (+1.3) | E 10.06 (+1.8) | A 9.41 (+1.5) | X 9.41 (+1.1) | B 9.34 (+1.1) |
| <b>B</b>    | T NICHOLAS     | S LANGFORD     | A CLARK        | S GALE         | F MCLACHLAN    |               |               |               |
|             | M 10.99 (-1.5) | K 10.38 (+1.1) | S 10.36 (+0.5) | Y 9.18 (+1.2)  | B 8.86 (-0.3)  |               |               |               |
| <b>SP A</b> | D BLAIZE       | S CORBIN       | H THOMAS       | R GRAY         | Z FARAG        | S DUDLEY      | K MOUNTAIN    | M FLASH       |
|             | S 11.23        | M 10.77        | E 10.47        | A 10.45        | K 10.24        | B 10.24       | X 9.15        | Y 9.03        |
| <b>B</b>    | J MOLE         | V THOMAS       | H JAMES        | C BONTER       | S MCGUIGAN     | K GAME        | S HARRIS      | B GIBBENS     |
|             | E 9.55         | K 9.44         | X 8.95         | A 8.77         | M 7.17         | Y 6.80        | S 6.35        | B 5.40        |
| <b>DT A</b> | L CLARK        | H JAMES        | R GRAY         | K SONGHORAN    | S HARDING      | S HANYS       | M FLASH       | H GIBBENS     |
|             | E 37.71        | X 34.62        | A 34.52        | M 30.95        | S 29.62        | K 28.51       | Y 26.94       | B 20.79       |
| <b>B</b>    | J MOLE         | K MANHAS       | S BOREHAM      | R WHITELOCK    | N REINOSO      | J LELLIOTT    |               |               |
|             | E 29.45        | M 28.87        | S 28.76        | X 20.45        | B 18.53        | Y 10.91       |               |               |
| <b>HT A</b> | C MARVIN       | V THOMAS       | H GIBBENS      | L EDWARDS      | K COOMBS       | N FALCONER    | M FLASH       | S HARDING     |
|             | A 39.65        | K 35.88        | B 35.16        | M 30.43        | X 29.79        | E 29.29       | Y 23.32       | S 19.57       |
| <b>B</b>    | S MCGUIGAN     | S DUDLEY       | J LELLIOTT     | S PAGE         | S BOREHAM      |               |               |               |
|             | M 28.77        | B 22.68        | Y 16.12        | K 16.09        | S 15.07        |               |               |               |
| <b>JT A</b> | H THOMAS       | S CORBIN       | N CROSS        | N REINOSO      | S PAGE         | A GREEN       | M MOORE       | D SMITH       |
|             | E 39.58        | M 32.65        | S 32.58        | B 30.72        | K 30.36        | A 29.31       | X 26.93       | Y 25.69       |
| <b>B</b>    | H CROSSWELL    | E SMITH        | H GIBBENS      | G BENNETT      | J LELLIOTT     | R HAWKEY      | K MANHAS      |               |
|             | S 31.45        | E 31.32        | B 26.56        | K 24.41        | Y 19.77        | A 18.10       | M 17.53       |               |

## Match result

|           |     |
|-----------|-----|
| Kent      | 303 |
| Surrey    | 298 |
| Middlesex | 276 |
| Herts     | 267 |
| Hants     | 258 |
| Bucks     | 249 |
| Sussex    | 240 |
| Essex     | 236 |