

### 1.4 B．C．M．，1881－04（1881－06）

## 1．4．1 No． 25 R．Braune


\＃3
l R to Q6，P takes P at K6（a）， 2 R to QKt5，K takes Kt， 3 R mates．
（a） P takes P at QB6， 2 R takes $\mathrm{P}, \mathrm{K}$ takes $\mathrm{Kt}, 3 \mathrm{R}$ mates．

| 1 易d6 | xe6 | 2 蜀b5 | 本xe4 | 3 邑xe5 \＃ |
| :---: | :---: | :---: | :---: | :---: |
| 1 | dxc6 | 2 沯xc6 | 真 xd 3 | 3 邑c3 \＃ |

H．Blanohard Pleasing，neat，of good construction，and not easily seen through．
Gamma A＂lump of delight，＂construction beautiful．
W．Jay Neat and correct．
R．W．Johnson Pretty and good．Not so easy as it appears．
P．Le Page，Jun An ingenious position．
B．G．Laws Symmetrical，very pretty，and characteristic of the composer．
H．Gearing is wrong in 2nd move of mainplay．

## 1．4．2 No． 26 W．Bridgwater


\＃3
1 Q to QB5，B to K3 or R takes Kt（a）， 2 R takes P ch， K to B5 （b）， 3 Q to Kt5 mate．
（b） 2 Kt takes $\mathrm{R}, 3 \mathrm{Q}$ to K 5 mate．
（a） 1 P to KB 3 （c）， 2 Q to $\mathrm{B} 4 \mathrm{ch}, \mathrm{B}$ to $\mathrm{Q} 5,3 \mathrm{Kt}$ to B 5 mate．
（c） 1 Kt to Q 6 （d）， 2 Q to $\mathrm{B} 4 \mathrm{ch}, \mathrm{B}$ to Q5， 3 Q takes Kt mate．
（d） 1 B takes Q ch， 2 Kt takes B ch， K to Q5， 3 R to B 4 mate．

| 1 謄c5 | 重 e 6 | 2 䍖xe3＋ | ¢ ¢ f 4 | 3 敕g5 \＃ |
| :---: | :---: | :---: | :---: | :---: |
| 1 ．．． |  | 2 | Qxe3 | 3 紫e5 \＃ |
| 1 ．．． | 曷xb7 | 2 䍗xe3＋ | ¢ ¢ ¢ f 4 | 3 丵g5 \＃ |
| $1 \ldots$ | ．．． | 2 ．．． | Oxe3 | 3 詈 e \＃ |
| $1 . .$. | f6 | 2 峼c4＋ | 重d4 | Qc5 \＃ |
| 1 | Qd3 | 2 㛧c4＋ | 寅d4 | 鯙xd3 \＃ |
| $1 .$. | 葍xc5＋ | 2 匆 $\mathrm{xc} 5+$ | 数d4 | 或f4 \＃ |

H．B．Very fair but not difficult．
Gamma Very indifferent．
W．J．An easy example of the Queen＇s sacrifioe．
R．W．J．Very commonplace．
P．Le P．Good but not diffioult．
H．G．Ingenious．
B．G．L．Lacks point，though some variations are rather neat．

## 1．4．3 No．27 J．Crake



1 Q takes P，Kt takes Q（a）， 2 Kt to B7，Any， 3 Mates acoordingly．
（a） 1 B takes R （b）， 2 Q to B sq，\＆c．
（b） 1 K takes $\mathrm{Kt}, 2 \mathrm{Q}$ to $\mathrm{B} 7 \mathrm{ch}, \& \mathrm{c}$ ．

| 1 誾xc6 | Qxc6 | 2 ¢f7 | $\sim$ |
| :---: | :---: | :---: | :---: |
| 1 ．．． | 霋xg4 | 2 隠c1 | etc |
| 1 ．．． | 형x $x 6$ |  | etc |

H．B．Very carefully constructed．Mainplay exceedingly pretty and rather difficult．
 difficult．
Gamma A bad first move．
W．J．Again her Majesty is sacrificed，here，however，the after－ play is very pretty，while duals are absent．
R．W．J．First move rather too obvious but after－play excellent throughout．
P．Le P．Not much to admire．Mates easy．
H．G．Pretty．

## 1．4．4 No．28 S．Gold


\＃3
admits of a shorter solution by 1 R to $\mathrm{K} 5 \mathrm{ch}, \& \mathrm{c}$ ．，
1 邑e5＋etc
as shown by H．B．，Gamma，W．J．，and R．W．J．
All others send author＇s key only．

## 1．4．5 No． 29 C．W．of Sunbury


\＃3
1 R to KB2， P takes R（a）， 2 Kt to KB5 ch，Any， 3 Q mates．
（a） 1 R takes Kt or K to B 4 ，or R to Q sq， 2 Q to Q 6 ch，or Q to B6 ch，or Q to K3 ch aocordingly．

| 堇f2 | gxf2 | $20 \mathrm{~g} 5+$ | $\sim$ | 贸为 |
| :---: | :---: | :---: | :---: | :---: |
| 1 | 㐁xe7 | 㮣 $\mathrm{d} 6+$ | tis3 | 瑗 5 5 \＃ |
| 1 | 㕲c5 | 㮣c6＋ | d ta | 包5 \＃ |
| 1 | 亶d8 | 㮣 $\mathrm{e} 3+$ | 氭c3 | 胢 C 5 |

B．G．L．Chief variations very good and pleasing．Aflicted with duals．
H．B．Easy，brilliant，and well varied，but not free from duals．
Gamma Very easy．
W．J．Straightforward．Minor duals excusable．
R．W．J．Well considered and elegant with plenty of variety．The best three－mover in the number．
P．Le P．Rather loosely constructed．
Solved by H．G．

## 1．4．6 No． 30 E．Pradignat


\＃4
1 Q to QR sq，B takes $\mathrm{Q}, 2 \mathrm{R}$ to QKt2，B takes R， 3 Kt to Kt6， Any， 4 Mates accordingly．


H．R．A somewhat cramped position，concealing some subtle and rather difficult strategy．
Gamma Very likely to give it up after making first move and try another tack．A good problem．
W．J．Excellent；the best sacrifice of the 懒in this number．
R．W．J．Unusually good though withou variation．Real solution well concealed while numerous plausible and straghtforward attacks solve the problem except in some minor variation．
B．G．L．A fine piece of strategy though not exactly the thing in construction and variety．

P．Le P and H．G．propose 1 R to Kt 4 ， Kt to $\mathrm{K} 3,2 \mathrm{~B}$ to Q4，\＆c．， but if Black then play 2 Kt to QB 4 ，there is no continuation．

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## 1．4．7 No．31 WM．Greenwood


\＃4
1 P to K 4 ， P takes P en pass， 2 B to K 4 ， B to Q 5 （a）， 3 R to KB5 ch， K takes $\mathrm{B}, 4 \mathrm{Q}$ to QKt sq mate．
（a） 2 P to Q 5 （b）， 3 Q to $\mathrm{QB} 5 \mathrm{ch}, \& \mathrm{c}$ ．
（b） 2 R to KB 3 （c）， 3 R takes $\mathrm{R}, \& \mathrm{c}$ ．
（c） 2 R to K sq ch， 3 K takes $\mathrm{R}, \& \mathrm{c}$ ．
If 1 R to $\mathrm{KB} 3,2 \mathrm{Q}$ takes B ch， K moves $(\mathrm{d}), 3 \mathrm{Kt}$ to $\mathrm{QKt} 7 \mathrm{ch}, \& \mathrm{c}$ ． （d） 2 P to $\mathrm{Q} 5,3 \mathrm{Q}$ to $\mathrm{QKt} 8 \mathrm{ch}, \& \mathrm{c}$ ．

| 1 e 4 | fxe3 | 2 曾e4 | 葐d4 | 3 易f5＋ | 束 x 2 4 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $1 \ldots$ | $\ldots$ | $2 \ldots$ | d5 | 3 新 $\mathrm{C} 5+$ | etc |  |
| 1 | ．．． | $2 \ldots$ | 䎂f6 | 3 䣱xf6 | etc |  |
| $1 \ldots$ | ．．． | 2 ．．． | 易e8＋ | 3 枹xe8 | etc |  |
| $1 \ldots$ | 易f6 | 2 售 $\mathrm{xb} 2+$ | 罗d6 |  | etc |  |
| $1 \ldots$ | ．．． | $2 \ldots$ | d5 | 3 䜌 $\mathrm{b} 8+$ | etc |  |

H．B．Clever ingenious，very skilful constructed and difficult． Gamma Position good and all the play extremely pleasing． W．J．Most cleverly constructed and very interedting． P．Le P．First class，combining beauty with difficulty．

H．G．Remarkably good play throghout．
R．W．J．Neat，pretty，and of average difficulty．
B．G．L．A beauty．Not diffcult，but gives great pleasure to the solver．

## 1．4．8 No． 32 J．G．Nix



S\＃8
1 Q to Kt 7 ch， R to $\mathrm{Q} 4,2 \mathrm{Q}$ to KB 7 ch， R to $\mathrm{KB} 4,3 \mathrm{QR}$ to B 4 ch，R takes R， 4 Q to $\mathrm{Q} 5 \mathrm{ch}, \mathrm{R}$ to $\mathrm{K} 5,5 \mathrm{Q}$ to Kt 3 ch ，Any， 6 Kt to B 3 dis ch，R to $\mathrm{K} 7,7 \mathrm{Kt}$ to Kt sq，Moves， 8 B or P takes RP， P to Kt 7 mate．

| 1 紼 $\mathrm{b} 7+$ | 邑d5 | 2 鹤f7＋ | 堇f5 | 3 邑bxf4 | 䒼xf4 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 㗽 $\mathrm{d} 5+$ | 易4 |  | 易e3 | 6 包3＋ | 易e2 |
| 7 易b1 | axb3 | 8 薥xa7 | b2 \＃ |  |  |

H．B．Pleasing and interesting though the mating position is soon suggested．

R．Worters has solved this as well as the seven proceding problems but not reviewed them


[^0]:    1 邑b4 气e6 2 苚d4 气c5

