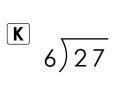
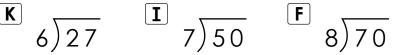
The Happy Chess Players

Divide to find the quotients. Then solve the riddle by matching the letters to the blank lines at the bottom of the page.







$$(G_{2})_{9}$$
 $(F_{9})_{86}$ $(I_{8})_{27}$ $(I_{5})_{51}$ $(I_{8})_{15}$

$$(A)$$
 5)12 (7) 60 (B) 3)25 (K) 5)16 (A) 6)22

What makes a chess player happy?

1r7

2r2

3r1

3r3

3r4

4r1

4r2

4r3

6r2

7r1

7r3

8r1

10r1

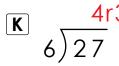
8r4

8r6

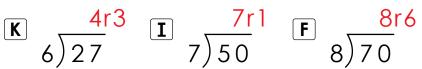
9r5

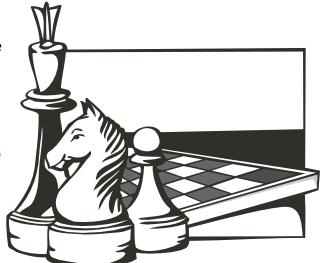
The Happy Chess Players

Divide to find the quotients. Then solve the riddle by matching the letters to the blank lines at the bottom of the page.



$$\overline{\mathbf{I}}$$
 $\frac{7r1}{7)50}$





G
$$\frac{7}{4)31}$$

$$\boxed{A} \quad \frac{4r2}{4)18}$$

G
$$\frac{7r3}{4)31}$$
 A $\frac{4r2}{4)18}$ **N** $\frac{6r2}{5)32}$

$$G \frac{4r1}{299}$$

$$\boxed{I}$$
 $8)27$

$$\overline{\mathbf{T}}$$
 $\frac{10}{5}$ 5 1

G
$$\frac{4r1}{2}$$
 F $\frac{9r5}{9)86}$ **I** $\frac{3r3}{8)27}$ **T** $\frac{10r1}{5)51}$ **T** $\frac{1}{8)15}$

$$\begin{array}{c} \mathbf{A} & \frac{2r^2}{5} \\ 5)12 \end{array}$$

$$o \frac{8r^4}{7)60}$$

$$\frac{\mathbf{H}}{3)25}$$

$$\frac{2r^2}{5)12}$$
 $\frac{8r^4}{7)60}$ $\frac{8}{3)25}$ $\frac{8r^1}{5)16}$ $\frac{8}{6)22}$

What makes a chess player happy?