

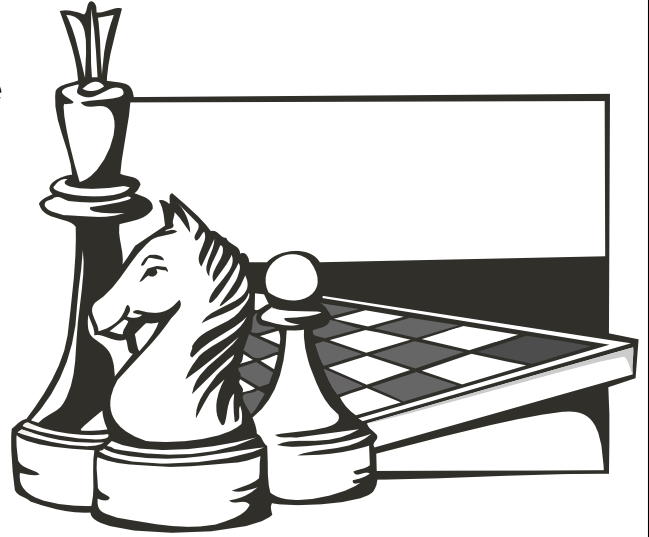
## The Happy Chess Players

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

$$\boxed{\text{K}} \quad 6 \overline{)27}$$

$$\boxed{\text{I}} \quad 7 \overline{)50}$$

$$\boxed{\text{F}} \quad 8 \overline{)70}$$



# ~ PREVIEW ~

Please log in or register to download the printable version of this worksheet.

$$\boxed{\text{A}} \quad 5 \overline{)12}$$

$$\boxed{\text{O}} \quad 7 \overline{)60}$$

$$\boxed{\text{H}} \quad 3 \overline{)25}$$

$$\boxed{\text{K}} \quad 5 \overline{)16}$$

$$\boxed{\text{N}} \quad 6 \overline{)22}$$

**What makes a chess player happy?**

\_\_\_\_\_

1r7

2r2

3r1

3r3

3r4

4r1

\_\_\_\_\_

4r2

\_\_\_\_\_

4r3

6r2

7r1

7r3

8r1

10r1

\_\_\_\_\_

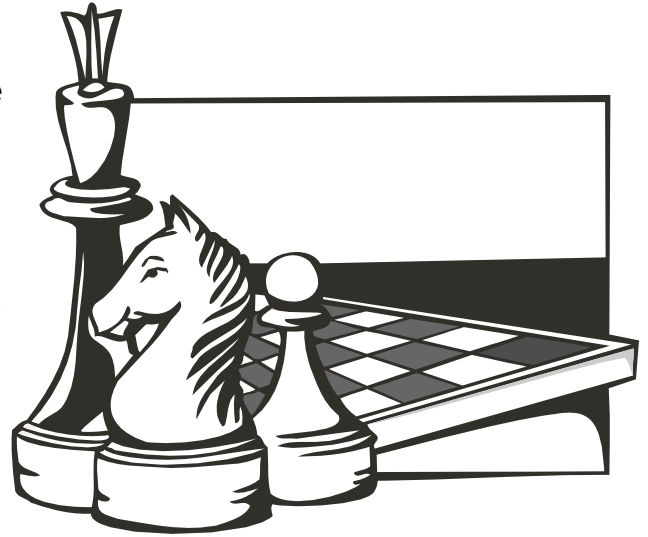
8r4

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.



$$\boxed{\text{K}} \quad \begin{array}{r} 4r3 \\ 6 \overline{)27} \end{array}$$

$$\boxed{\text{I}} \quad \begin{array}{r} 7r1 \\ 7 \overline{)50} \end{array}$$

$$\boxed{\text{F}} \quad \begin{array}{r} 8r6 \\ 8 \overline{)70} \end{array}$$



# ~ PREVIEW ~

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$$\boxed{\text{A}} \quad \begin{array}{r} 2r2 \\ 5 \overline{)12} \end{array}$$

$$\boxed{\text{O}} \quad \begin{array}{r} 8r4 \\ 7 \overline{)60} \end{array}$$

$$\boxed{\text{H}} \quad \begin{array}{r} 8r1 \\ 3 \overline{)25} \end{array}$$

$$\boxed{\text{K}} \quad \begin{array}{r} 3r1 \\ 5 \overline{)16} \end{array}$$

$$\boxed{\text{N}} \quad \begin{array}{r} 3r4 \\ 6 \overline{)22} \end{array}$$

**What makes a chess player happy?**

$\frac{\text{T}}{1r7}$	$\frac{\text{A}}{2r2}$	$\frac{\text{K}}{3r1}$	$\frac{\text{I}}{3r3}$	$\frac{\text{N}}{3r4}$	$\frac{\text{G}}{4r1}$	$\frac{\text{A}}{4r2}$
------------------------	------------------------	------------------------	------------------------	------------------------	------------------------	------------------------

$\frac{\text{K}}{4r3}$	$\frac{\text{N}}{6r2}$	$\frac{\text{I}}{7r1}$	$\frac{\text{G}}{7r3}$	$\frac{\text{H}}{8r1}$	$\frac{\text{T}}{10r1}$
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$\frac{\text{O}}{8r4}$	$\frac{\text{F}}{8r6}$	$\frac{\text{F}}{9r5}$
------------------------	------------------------	------------------------