



Printables for “Steal the Crown”

KNPIG ID # T 5524.3 – GREEN

This file contains printables for a small group of students.

For each additional group of students print 1 whole activity file.

- Treasury Addition Cards - Numbered: 1-9 [multiples of each card]
- Treasury Subtraction Cards - Numbered: 1-9
- 15 Steal the Crown Cards
- 1 Crown Card
- 8 Decorative Card Backs. (optional)

Teacher must supply each group with a 100 bead string or 100 bead rack and writing materials.

Teacher Note: If a bead rack or bead string is being used, cover it between turns and use it only as a check after a student has determined the new total. Encourage students to explain their thinking. Students may record their thinking on an Empty Number Line or in another appropriate format. The teacher may initially need to model what this might look like. Look for and bring out in discussion non-count-by-one strategies. For example, when solving $78 + 9$, a student might say "78+10 is 88, back 1 is 87" or "8+9 is 17, add the 10 (from 17) to 70, that's 80, so it's 87".

0	0	+1	+1
0	0	+1	+1
+1	+2	+2	+2
+1	+2	+2	+2

$+3$ $+3$ $+3$	$+3$ $+3$ $+3$	$+3$ $+3$ $+3$	$+4$ $+4$ $+4$
$+4$ $+4$ $+4$	$+4$ $+4$ $+4$	$+5$ $+5$ $+5$	$+5$ $+5$ $+5$

<p>+5</p> <p>+5</p> <p>5+</p>	<p>+6</p> <p>+6</p> <p>9+</p>	<p>+6</p> <p>+6</p> <p>9+</p>	<p>+6</p> <p>+6</p> <p>9+</p>
<p>+7</p> <p>+7</p> <p>7+</p>	<p>+7</p> <p>+7</p> <p>7+</p>	<p>+7</p> <p>+7</p> <p>7+</p>	<p>+8</p> <p>+8</p> <p>8+</p>

$+8$ $8+$	$+8$ $8+$	$+9$ $6+$	$+9$ $6+$
$+9$ $6+$	-1 -1	-2 -2	-3 -3

<p>-4</p> <p>-4</p> <p>-4</p>	<p>-5</p> <p>-5</p> <p>-5</p>	<p>-6</p> <p>-6</p> <p>-6</p>	<p>-7</p> <p>-7</p> <p>-7</p>
<p>-8</p> <p>-8</p> <p>8-</p>	<p>-9</p> <p>-9</p> <p>9-</p>	<p>-1</p> <p>-1</p> <p>1-</p>	<p>-6</p> <p>-6</p> <p>6-</p>

<p>+10</p> <p>Add 10</p> <p>Steal the Crown!</p> <p>+10</p>	<p>+10</p> <p>Add 10</p> <p>Steal the Crown!</p> <p>+10</p>	<p>-10</p> <p>Subtract 10</p> <p>Steal the Crown!</p> <p>-10</p>	<p>-10</p> <p>Subtract 10</p> <p>Steal the Crown!</p> <p>-10</p>
<p>-10</p> <p>Subtract 10</p> <p>Steal the Crown!</p> <p>-10</p>	<p>+20</p> <p>Add 20</p> <p>Steal the Crown!</p> <p>+20</p>	<p>Round</p> <p>Round the Treasury to the nearest multiple of 10</p> <p>Steal the Crown!</p> <p>Round</p>	<p>Round</p> <p>Round the Treasury to the nearest multiple of 10</p> <p>Steal the Crown!</p> <p>Round</p>

50

The
Treasury
is 50

**Steal the
Crown!**

05

Switch the
digits of
Treasury

**Steal the
Crown!**

-20

Subtract
20

**Steal the
Crown!**

07-

+20

Add 20

**Steal the
Crown!**

07+

75

The
Treasury
is 75

**Steal the
Crown!**

57

99

The
Treasury
is 99

**Steal the
Crown!**

66

0

The
Treasury is
the same

**Steal the
Crown!**

0



