	Converting American	Lengths	Name:	
<b>Fill</b> i	n the blank to make the conversion true.			Answers
1)	9 feet =inches			1
2)	7 feet =inches			2.
3)	2 feet =inches			3.
4)	3 feet =inches			4.
5)	8 feet =inches			5.
6)	2 yards =feet			6.
7)	1 yard =feet			7.
8)	3 yards =feet			8.
9)	6 yards =feet			9.
10)	7 yards =feet			10.
11)	feet = 8 yards			11.
12)	feet = 5 yards			12.
13)	feet = 9 yards			13.
14)	feet = 10 yards			14.
15)	feet = 4 yards			15.
16)	inches = 4 feet			16.
17)	inches = 5 feet			10
18)	inches = 6 feet			17
19)	inches = 1 foot			
20)	inches = 10 feet			19
	Math www.CommonCoreSheets.com	3		20.   80 75 70 65 60 55 50   30 25 20 15 10 5 0

Cony	verting American Leng	gths	Name: An	swer Key
Fill in the blank to make the conv	version true.			Answers
1) 9 feet = $108$ inches				1. <b>108</b>
2) 7 feet = <u>84</u> inches				284
3) 2 feet = $24$ inches				3
4) 3 feet = $36$ inches				436
5) 8 feet = $\frac{96}{1000}$ inches				5. <b>96</b>
6) 2 yards = 6 feet				6. <u>6</u>
<b>7</b> ) 1 yard = <u>3</u> feet				7. 3
8)  3  yards = 9  feet				8
9) 6 yards = $18$ feet				9. <b>18</b>
<b>10)</b> 7 yards = $21$ feet				10. <b>21</b>
<b>11</b> ) <u>24</u> feet = 8 yards				11. <b>8</b>
$12)  \underline{15}  \text{feet} = 5 \text{ yards}$				125
$13)  \underline{27}  \text{feet} = 9 \text{ yards}$				13. <b>9</b>
<b>14)</b> <u><b>30</b></u> feet = 10 yards				14. <b>10</b>
$15)  \underline{12}  \text{feet} = 4 \text{ yards}$				15
$16)  \underline{48} \text{ inches} = 4 \text{ feet}$				16
$17)  \underline{60}  \text{inches} = 5 \text{ feet}$				175
<b>18</b> ) <u>72</u> inches = 6 feet				18. <u>6</u>
$19)  \underline{12} \text{ inches} = 1 \text{ foot}$				19. <u>1</u>
<b>20</b> ) <u>120</u> inches = 10 feet				20
Math www.Comm	onCoreSheets.com	3 1-10		75 70 65 60 55 50   25 20 15 10 5 0