

Name:	Class:	
-------	--------	--

Round mixed numbers

a.		2 5	follo	owi	ing	mi	xec	n k	um	be	rs 1	to t	he	nea	are	st v	who	ole	nur	mb	ers			7	I	l	
b.	91	2 <u>57</u> 279							C.		30	1 2	-							d.		79-	<u>52</u> 70				
e.	101	_1_3							f.		10	<u>16</u>								g.		99-	<u>20</u> 60				
h.	60	3 4							i.		27	30	2							j.		17 -			s.cor		



mathskills 4 kids

Name:		
rvame:	Class:	

Round mixed numbers

Round the following mixed numbers to the nearest whole numbers. $10 \frac{2}{5}$ a. Let's first of all change the fraction part into a decimal $\frac{2}{5} = 0.4$ Now, if the decimal is greater than or equal to 0.5, round the whole number up. But if its lower than 0.5, then drop the fraction. Therefore, $10 - \frac{2}{5} = 10.4$ rounded to the nearest whole number is 10 91 <u>257</u> 279 b. 92 31 80 91.92 30.5 79.74 10 <u>16</u> 17 99<u>20</u> 101 99 11 101.33 10.94 99.33 60 3 27 <u>30</u> 102 17 1 i. 27 61 17 17.25 60.75 27.29