

		12			
3B	19				
3A				13 29	
2B					
2A	1 7 22 24		25 27		
1B	2 3 4 6 8 11 18 23	17	5 10 21 26	14 30	
1A	15 16 20	28	9		
	Number	Algebra	Geometry	Measurement	Statistics

1A

Progressive Achievement Test

Prime Mathematics Alignment

Student: _____ Room _____ Date _____

	Number	Algebra	Geometry	Measurement	Statistics
3B	19		12		
3A					13 29
2B					
2A	1 7 22 24			25 27	
1B	2 3 4 6 8 11 18 23	17		5 10 21 26	14 30
1A	15 16 20		28	9	

Notes: Q12 (4A)

Progressive Achievement Test

Prime Mathematics Alignment

		14	29	31	33	34
3B						
3A	7 26				15 32	
2B	1 19	27		13 30		
2A	4 12 20			28		
1B	2 3 5 6 8 10 18 21 22 23 25	9		24	16 17	
1A	11					
	Number	Algebra	Geometry	Measurement	Statistics	

Notes: Q14 (4A), Q29 (6A), Q31 (5B), Q 33 & 34 not a Prime objective

Student: _____

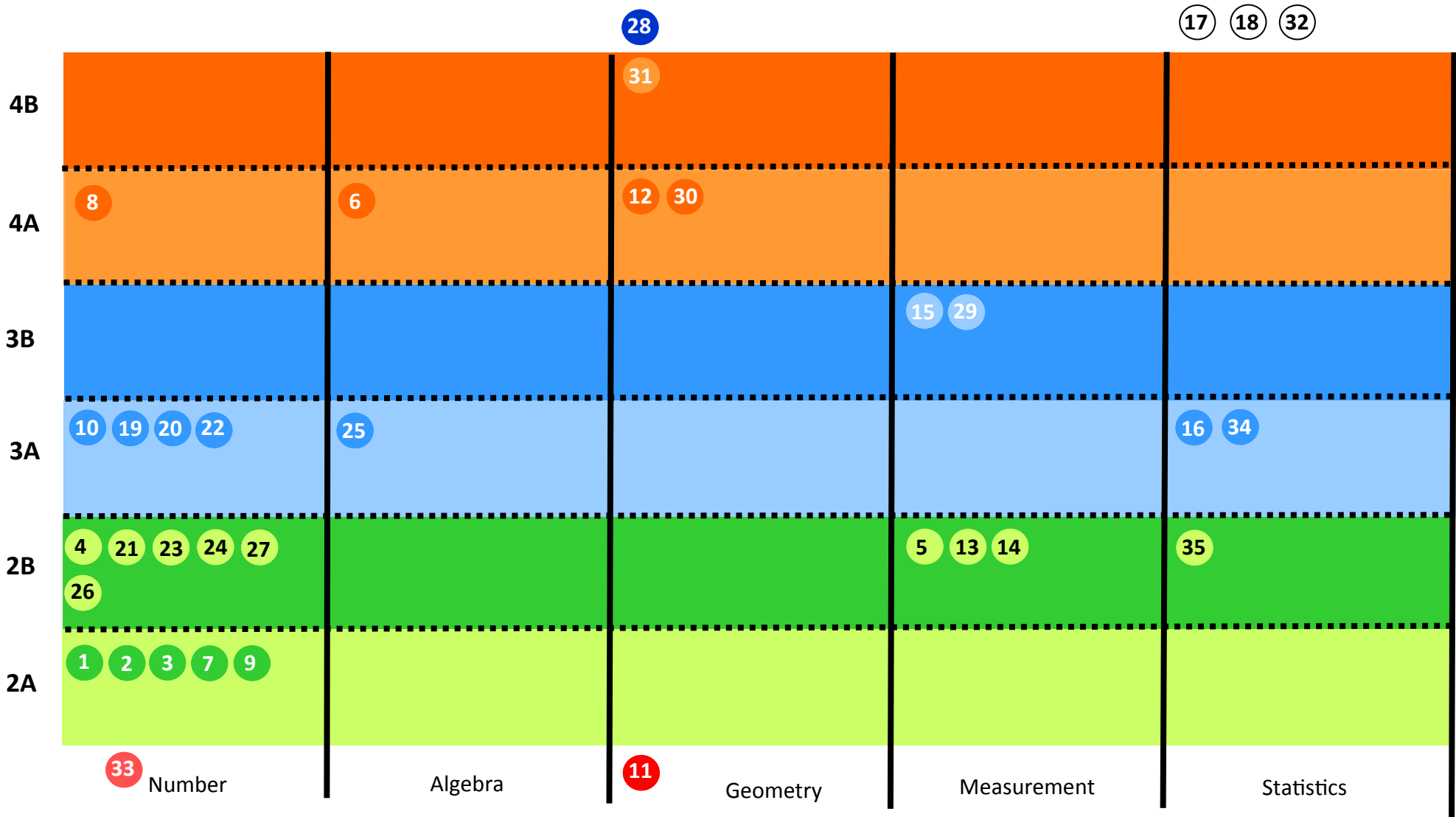
Room _____

Date _____

			14	29	31	33	34
3B							
3A	7	26				15	32
2B	1	19	27		13	30	
2A	4	12	20		28		
1B	2	3	5	6	8	10	9
	18	21	22	23	25		
1A	11						
	Number	Algebra	Geometry	Measurement	Statistics		

Notes:

Q14 (4A), Q29 (6A), Q31 (5B), Q 33 & 34 not a Prime objective



Notes: Q11 (1A), Q17 & Q18 not a Prime objective, Q32 not a Prime objective,

Student: _____

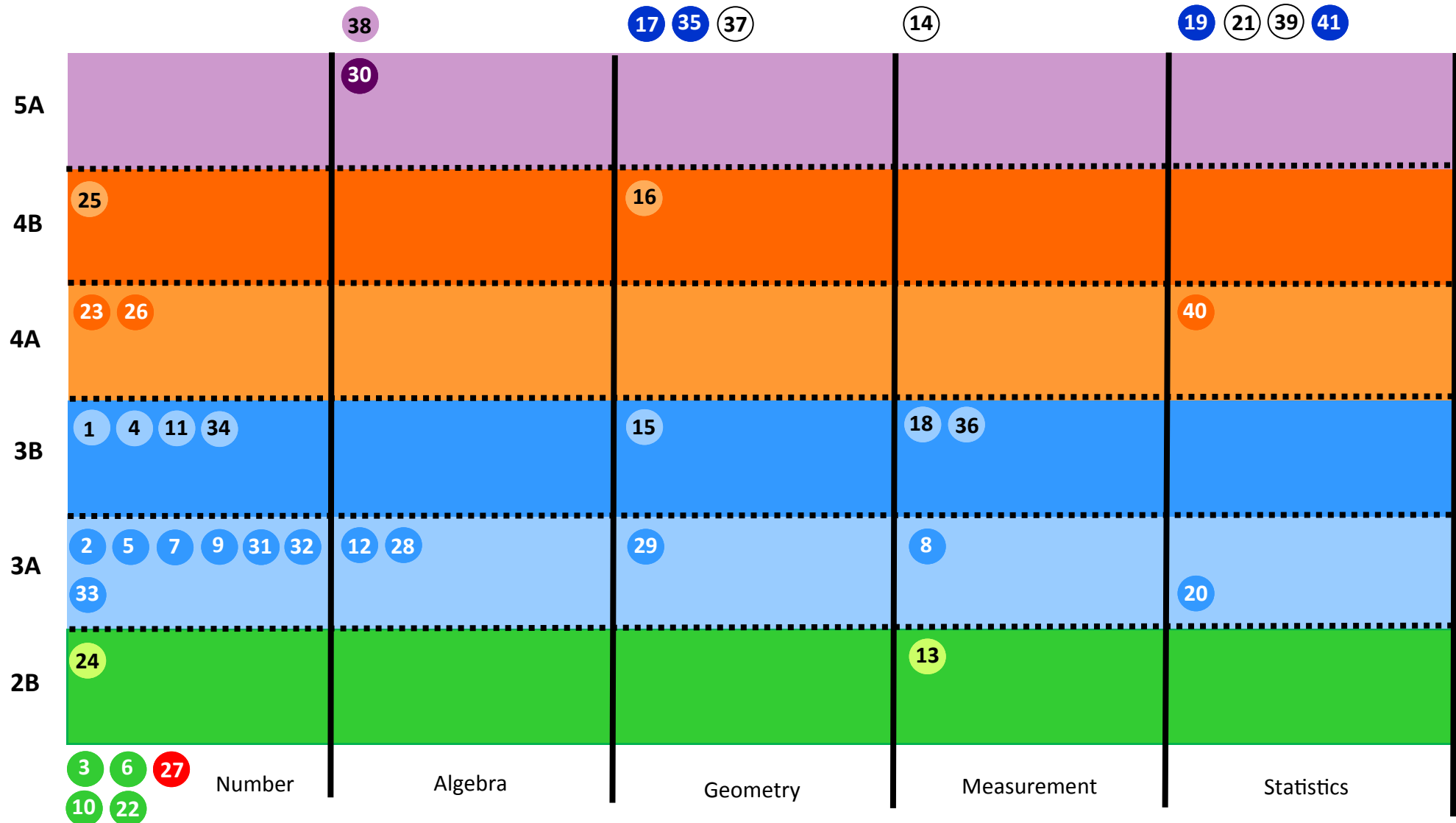
Room _____

Date _____

			28			17	18	32
			31					
4B								
4A	8	6	12	30				
3B					15	29		
3A	10	19	20	22			16	34
		25						
2B	4	21	23	24	27			
	26							
2A	1	2	3	7	9			
	33	Number	Algebra	11	Geometry	Measurement		Statistics

Notes:

Q11 (1A), Q17 & Q18 not a Prime objective, Q32 not a Prime objective,



Notes: Q3 (2A); Q6 (2A); Q14 not a Prime objective—however multiplying by 5 is a 2A objective; Q17 (6A), Q21 not a Prime objective; Q22 (2A); Q27 (1B); Q35 (6A); Q37 not a Prime objective; Q39 not a Prime objective; Q41 (6B)

Student: _____

Room _____

Date _____

		38	173537	14	19213941
5A		30			
4B	25		16		
4A	2326				40
3B	141134		15	1836	
3A	2579313233	1228	29	8	20
2B	24			13	
	36271022	Number	Algebra	Geometry	Measurement
					Statistics

Notes:

Q3 (2A); Q6 (2A); Q14 not a Prime objective—however multiplying by 5 is a 2A objective; Q17 (6A); Q21 not a Prime objective; Q22 (2A); Q27 (1B); Q35 (6A); Q37 not a Prime objective; Q39 not a Prime objective; Q41 (6B)

Progressive Achievement Test

Prime Mathematics Alignment

		15	32	35	37		19	21	24	40	41
5B	1 23				17		20	28			
5A	3		36								
4B	4 22 25				6 14						
4A	10 11 12* 27										
3B					13 16 18 33 34 38						
3A	2 8 9 26 29 31	30			7						
	5									39	
	Number	Algebra	Geometry	Measurement	Statistics						

Notes: Q12 numeracy question, however students are learning about rounding at Prime 4A; Q15 not a Prime objective; Q19 not a Prime objective; Q21 not a Prime objective; Q24 not a Prime objective; Q32 (6A); Q35 not a Prime objective; Q37 not a Prime objective; Q40 not a Prime objective; Q41 (6B)

Student: _____ Room _____ Date _____

		15323537		1921244041
5B	123		17	2028
5A	3	36		
4B	42225		614	
4A	101112*27			
3B			131618333438	
3A	28926293130		7	
	5			39
	Number	Algebra	Geometry	Measurement
				Statistics

Notes: Q12 numeracy question, however students are learning about rounding at Prime 4A; Q15 not a Prime objective; Q19 not a Prime objective; Q21 not a Prime objective; Q24 not a Prime objective; Q32 (6A); Q35 not a Prime objective; Q37 not a Prime objective; Q40 not a Prime objective; Q41 (6B)

Progressive Achievement Test

Prime Mathematics Alignment

	<div>22</div>	<div>32</div>	<div>16</div> <div>37</div>	<div>34</div>	<div>18</div> <div>20</div> <div>39</div>	
6A	<div>29</div>	<div>10</div> <div>11</div>	<div>13</div>			
5B	<div>7</div> <div>26</div> <div>27</div>		<div>33</div> <div>38</div>	<div>15</div>	<div>19</div>	
5A	<div>8</div>				<div>40</div>	
4B	<div>2</div> <div>21</div> <div>24</div> <div>25</div>		<div>17</div>		<div>41</div>	
4A	<div>6</div> <div>23</div> <div>28</div>		<div>35</div>			
3B	<div>1</div>			<div>12</div> <div>14</div> <div>36</div>		
	<div>3</div> <div>4</div> <div>5</div> <div>9</div> <div>30</div> <div>31</div>	Number	Algebra	Geometry	Measurement	Statistics

Notes: Q3, Q4, Q5 & Q9 (3A); Q16 not a Prime objective; Q18, Q20, Q22 & Q32 not a Prime objective; Q34 students are not exposed to timetables in Prime, however 3B time addition is a skill the students would use; Q37 not a Prime objective; Q39—Sampling, Level 5, not covered by Prime; **No 6B Prime objectives covered in this assessment.**

Student: _____ Room _____ Date _____

	22	32	16 37	34	18 20 39	
6A	29	10 11	13			
5B	7 26 27		33 38	15	19	
5A	8				40	
* 4B	2 21 24 25		17		41	
4A	6 23 28		35			
3B	1			12 14 36		
	3 4 5 9 30 31	Number	Algebra	Geometry	Measurement	Statistics

Notes:

Q3, Q4, Q5 & Q9 (3A); Q16 not a Prime objective; Q18, Q20, Q22 & Q32 not a Prime objective; Q34—students are not exposed to timetables in Prime, however 3B time addition is a skill the students would use; Q37 not a Prime objective; Q39 Sampling, Level 5, not covered by Prime; **No 6B Prime objectives covered in this assessment.**