Name:		Da	te:		Name:			Date:			
« EXIT TICKET »				« EXIT TICKET »							
Goal: I can identify the difference between odd and even numbers by writing at least five of each type below.					Goal: I sort numbers into digits, including their place value up to ten thousands.					ace	
				• fifty-one thou		Thousand			Unit		
oc	odd numbers ever		even nun	mbers t	• twenty-three	hundred and fifty-two twenty-three thousand,	t	0	h	t	0
		five hundred and twenty-six • eighty-seven thousand, and two									
Confidence	e scale: 🜘 🌘			(c) teachstarter	Confidence sco	ale: 🜘 🚱				€ teo	chstarter
Name:		Da	te:		Name:			Date:			
« EXIT TICKET » Goal: I can represent numbers up to 10 000 on a number line.				Goal: I can e	•		tion be	twee	n addi	tion	
5000	1000	9999	20	100	Explain 21 + ? = 56 56 - ? = 35						
0				10 000							
Confidence	Confidence scale: () () () () () () teachstarter			Confidence sco	ale: 🚯 🚱				(b) tea	chstarter	

Name:	Date:
	2 6 6 6 .

« EXIT TICKET »

Goal: I can recall multiplication facts of 2, 3, 5 and 10.

2 × 8 =	3 × 4 =
5 × 6 =	10 × 12 =
2 × 12 =	3×7=
10 × 9 =	5 × 9 =

Confidence scale:













Name:_____

« EXIT TICKET »

Goal: I can use multiplication facts of 2, 3, 5 and 10 to divide numbers.

24 ÷ 3 =	45 ÷ 5 =
70 ÷ 10 =	36 ÷ 3 =
50 ÷ 5 =	22 ÷ 2 =
18 ÷ 2 =	120 ÷ 10 =

(b) teachstarter Confidence scale:









Date:_



Date:_____

Name: Date:_

« EXIT TICKET »

Goal: I can recall one-digit addition facts mentally. (Teacher observation may be required.)

4 + 1 =	3 + 5 =
9 + 8 =	8 + 4 =
3 + 9 =	9 + 9 =
7 + 8 =	6 + 8 =

Confidence scale: (



















Name:_____ « EXIT TICKET »

Goal: I can represent unit fractions for $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{3}$, $\frac{1}{5}$.

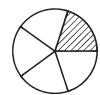


















(€ teachstarter ← Confidence scale: (**...**













Name	Detai	l Name of	Data			
Name:		Name: Date:				
Goal: I can draw r	EXIT TICKET » notes and coins to represent a price g Australian currency.	Coal: I can round money amounts to the nearest five cents.				
\$5.75 =		1	\$4.99 =			
\$65.15 =		' !	\$6.54 =			
\$83.40 =		1 1	\$9.21 =			
\$125.60 =		1	\$0.98 =			
\$201.85 =		\$3.11 =				
Confidence scale:	teachstarter	Confidence scale: (teachstarter			
Name:	Date:	Name:	Date:			
Goal: I can describe	EXIT TICKET » and continue number patterns using lition and subtraction.	Goal: I can measu	EXIT TICKET » The length of objects using the most oriate unit of measurement.			
48, 54, 60	,,,,,	1	unit of measurement			
	_,, 90,,	desk top				
	B,,,,	classroon	n			
0, 12, 2 1,	<u> </u>	pencil wid	th			
Confidence scale:	teachstarter	Confidence scale: (teachstarter			

Name:	Name: Date:		' Name:		Date:	
Goal: I can measu	« EXIT TICKET : ure the mass of obje oriate unit of measu	« EXIT TICKET » Goal: I can measure the capacity different objects can hold using the most appropriate measuring units.				
	unit o			unit of med	asurement	
my writing b	oook		drink bo	ottle		
myself			bucke	bucket		
my school b	pag		coffee r	mug		
Confidence scale: ((b) teachstarter	Confidence scale	e: (3) (3)		teachstarter
Name: Date:			Name:		Date:	
« EXIT TICKET » Goal: I can convert digital time to analogue time to the minute.			Goal: I co	« EXIT TI an describe fe	ICKET » atures of 3D o	bjects.
12:41 pm	3:33 am	8:21 am		_	_	
10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	10 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11 12 1 11 12 1 10 2 10 3 1 18 4 1			- - -	
Confidence scale: (Confidence scale	e: 📵 🚱 🥰		(b) teachstarter	

Name:	Date:		Name:		Date:		
« EXIT TICKET » Goal: I can draw an object that has lines of symmetry.			« EXIT TICKET » Goal: I can name angles up to 180 degrees.				
			Angle	Angle	Angle	Angle	
Confidence scale: (teachstarter	Confidence sc	ale: 👩 🚱 (9 9 9	teachstarter	
Name:	Date:		Name:		Date:		
	« EXIT TICKET » an identify angles in real life.		Goal: I can c		FICKET » m a question I	have formed.	
Angle	In real life		Question:				
acute angle			Subject	Тс	ally	Total	
right angle			1				
obtuse angle			1				
straight angle			1				
Confidence scale: ((b) teachstarter	Confidence sc	ale:		(b) teachstarter	

Name:	Date:		Name:	Date:			
•	« EXIT TICKET »		« EXIT TICKET »				
	a collected to construct a	column graph.	Goal:				
Confidence scale: (teachstarter	Confidence scale:		teachstarter		
Name:	Date:		Name:	Date:			
•	« EXIT TICKET »		· · · · · · · · · · · · · · · · · · ·	EXIT TICKET »			
Goal:			Goal:				
Confidence scale: (teachstarter	Confidence scale:		teachstarter		

