

# Unit 35









MONDAY

TUESDAY

WEDNESDAY

THURSDAY

FRIDAY

1	$\frac{6}{8} = \frac{3}{4}$	$\frac{2}{3}$	$\frac{9}{12} = \frac{3}{4}$	$\frac{8}{10} = \frac{4}{5}$	$\frac{6}{10} = \frac{3}{5}$
2	1,111,111	7	€27	899,893	1,110,010
3	1 in 2	€18	1,110,011	56,667	83,050
4	False	0.4	75 small boxes	€12.50	11,€5.50
5	1,000,005	1,000,004	6	1,000,006	€16
6	3.52	30	217,108		$\frac{3}{9}$
7	414,139	515,095	132	144	PM
8	PM	Any 4 boxes	101,011	40	€90
9	€40	121	True	69,040	324,104
10	6		84	12	
11	71.876	8,500	€27	+5,0,-5	6 strips
12	$5^2$	$\frac{8}{9}$	$60^\circ$	200	77.438
13	4m	8,€4.00	63.443	11	40
14	26m	16,000	46	24	+6,-12
15	+10,-10	$135^\circ$	€73.50	16km	
16	1.201	PM		€63.50	8
17	$10 \times 8 = 80$	8.25pm	41,060	$32 + 18 = 50$	
18	5,2,0.09,0.03	1.55pm	9	8	$26 - 12 = 14$
19	Any 2 boxes	Tree House	36cm	303,015	$48.243$
20	12	Show 2 Wizards Show 3	$\frac{17}{8} = 2\frac{1}{8}$	$\frac{1}{4}, \frac{1}{3}, \frac{1}{2}, \frac{2}{3}$	$\frac{7}{12}$
Problem-solving.					
1	Halfway between 2 <sup>nd</sup> + 3 <sup>rd</sup> markings	$50^\circ$	3 hrs		21 15
2	1,500ml	$150^\circ$	90		22 9
					23 3
					24 9
					25 hundredths