<u>Qui</u>	<u>ck Starts</u>			X10	:10	×100	7
1.	0.3 × 0.11 =			×10	÷10	XIUU	4
2.	213 + 927 + 0.75 + 0.002	2					=
3.	10% of £120.00	45					
4.	1% of £120.00	67					
5.	25% of £120.00	1234					1
6.	50% of £120.00	9					1
7.	100% of £120.00	781					1
8.	75% of £120.00	50					-
9.	1/7 of 14 =	50					
10.	5/7 of 14 =	1.	A	film start	s at 6.12	2pm but is	24 minutes late.
11.	2 x 2.98=		W	, hat time d	oes it st	art.	
12. 2	22 - 2.01 =	2.	Ţ	he bus arr	ives at t	he station d	at 13.45. It is
13. (	622 x 12 =	2.	la	te by 471	ninutes.	What time c	loes it arrive?

X10

2

45

67

14. 62- (6 x 3) =

Quick Starts

- 1. 0.3 x 0.11 =
- 2. 213 + 927 + 0.75 + 0.002
- 3. 10% of £120.00
- 4. 1% of £120.00
- 5. 25% of £120.00
- 6. 50% of £120.00
- 7. 100% of £120.00
- 8. 75% of £120.00
- 9. 1/7 of 14 =
- 10. 5/7 of 14 =
- 11. 2 × 2.98=
- 12.22 2.01 =
- 13. 622 x 12 =
- 14. 62- (6 x 3) =

1234
Image: Constraint of the second sec

÷10

1. A film starts at 6.12pm but is 24 minutes late. What time does it start.

x100

=

2. The bus arrives at the station at 13.45. It is late by 47 minutes. What time does it arrive?

		¥40	.10		1
1. 0.3 × 0.12 =		X10	÷10	x100	
2. 213 + 97 + 0.75 + 0.002 =	56				
3. 10% of £20.00	80				
4. 1% of £20.00	123				
5. 25% of £20.00	3				
6. 50% of £20.00	7.89				
7. 100% of £20.00	2.54				
8. 75% of £20.00	0.000				
9. 1/7 of 21 =	0.099				
10. 5/7 of 21 =	I. A	film start	s. at 6.120	m but is 2	hours and 4
11. 4 × 2.98=		inutes late	What tim	e does it s	start.
12.42 - 2.01 =	2 т	ha huc arr	iver at the	, station a	+ 13/15 It ic
13. 422 × 12 =	2. 10	ite hu 3 h	wes mind	47 minutas	What time
14. 42- (6 x 3) =	d.	oes it arri	/e?	+7 11010005.	

# Quick Starts

1. 0.3 × 0.12 = 2. 213 + 97 + 0.75 + 0.002

Г

- 3. 10% of £20.00
- 1% of £20.00 4.
- 25% of £20.00 5.
- 50% of £20.00 6.
- 100% of £20.00 7.
- 8. 75% of £20.00
- 9. 1/7 of 21 =
- 10. 5/7 of 21 =
- 11. 4 x 2.98=
- 12.42 2.01 =
- 13. 422 x 12 =
- 14. 42- (6 x 3) =

		X10	÷10	x100
=	56			
	80			
	123			
	3			
	7.89			
	2.54			
	0.099			

A film starts at 6.12pm but is 2 hours and 4 Ι. minutes late. What time does it start.

1

2. The bus arrives at the station at 13.45. It is late by 3 hours and 47 minutes. What time does it arrive?

<u>Qui</u>	<u>ck Starts</u>		I	1	T	1
1.	0.3 × 0.13 =		X10	÷10	x100	
2.	3313 + 97 + 0.35 + 0.002	7				=
3.	10% of £180.00	4.673				
4.	1% of £180.00	50				]
5.	25% of £180.00	11				1
6.	50% of £180.00	8.125				1
7.	100% of £180.00	0.003				-
8.	75% of £180.00					4
9.	1/7 of 35 =	3				
10.	5/7 of 35 =	I. A	film start	s. at 6. 12p	m but is 2	2 hours and 4
11.	4 × 5.98=	m	inutes earl	y. What ti	me does it	start.
12	42 - 7.01 =	2. T	he bus arr	ives at the	z station a	t 13.45. It is

does it arrive?

- 13. 722 x 12 =
- 14. 772- (6 x 3) =

# Quick Starts

- 1. 0.3 × 0.13 =
- 2. 3313 + 97 + 0.35 + 0.002
- 3. 10% of £180.00
- 4. 1% of £180.00
- 5. 25% of £180.00
- 6. 50% of £180.00
- 7. 100% of £180.00
- 8. 75% of £180.00
- 9. 1/7 of 35 =
- 10. 5/7 of 35 =
- 11. 4 × 5.98=
- 12.42 7.01 =
- 13. 722 × 12 =
- 14. 772- (6 x 3) =

		X10	÷10	x100
2	7			
	4.673			
	50			
	11			
	8.125			
	0.003			
	3			

 A film starts at 6.12pm but is 2 hours and 4 minutes early. What time does it start.

early by 3 hours and 47 minutes. What time

2. The bus arrives at the station at 13.45. It is early by 3 hours and 47 minutes. What time does it arrive?

Quid	ck Starts					1
1.	0.3 × 0.15 =		X10	÷10	x100	
2.	3513 + 97 + 0.35 + 0.002	7.863				=
3.	10% of £80.00	3.123				
4.	1% of £80.00	9				]
5.	25% of £80.00	80				
6.	50% of £80.00	124				
7.	100% of £80.00	2.564				
8.	75% of £80.00	40.22				
9.	1/8 of 64 =	18.23				J
10.	5/8 of 64=	I A	film start	s at 6 12p	m but is 4	9 minutes early
11.	8 x 5.98=		hat time d	oes it star	+	

X10

- 12.82 7.01 =
- 13. 822 x 12 =
- 14. 872- (6 x 3) =

#### Quick Starts

- 1. 0.3 x 0.15 =
- 2. 3513 + 97 + 0.35 + 0.0
- 3. 10% of £80.00
- 4. 1% of £80.00
- 25% of £80.00 5.
- 6. 50% of £80.00
- 7. 100% of £80.00
- 8. 75% of £80.00
- 9. 1/8 of 64 =
- 10. 5/8 of 64=
- 11. 8 x 5.98=
- 12.82 7.01 =
- 13. 822 x 12 =
- 14. 872- (6 x 3) =

ţ. time aoes it sta

x100

2. The bus arrives at the station at 13.45. It is early by 47 minutes. What time does it arrive?

02	7.863		=
	3.123		
	9		
	80		
	124		
	2.564		
	18.23		

÷10

- A film starts at 6.12pm but is 49 minutes early. Ι. What time does it start.
- The bus arrives at the station at 13.45. It is 2. early by 47 minutes. What time does it arrive?

## Quick Starts

- 1. 0.6 × 0.1 =
- 2. 63 + 927 + 0.75 + 0.002
- 3. 10% of £160.00
- 4. 1% of £160.00
- 5. 10% of £370.00
- 6. 1% of £370.00
- 7. 10% of £90.00
- 8. 1% of £90.00
- 9. 1/8 of 32 =
- 10. 5/8 of 32 =
- 11. 6 x 2.28=
- 12.29-2.81 =
- 13. 226 x 12 =
- 14. 62- (4 x 3) =

# Quick Starts

- 1. 0.6 × 0.1 =
- 2. 63 + 927 + 0.75 + 0.002
- 3. 10% of £160.00
- 4. 1% of £160.00
- 5. 10% of £370.00
- 6. 1% of £370.00
- 7. 10% of £90.00
- 8. 1% of £90.00
- 9. 1/8 of 32 =
- 10. 5/8 of 32 =
- 11. 6 x 2.28=
- 12.29 2.81 =
- 13. 226 × 12 =
- 14. 62- (4 × 3) =

	X10	÷10	x100	
45.871				:
45				
8				
12				
7				
4.12				
5				

Ι.

- A film starts at 6.55pm but is 34 minutes late. What time does it start.
- 2. The bus arrives at the station at 13.05. It is late by 57 minutes. What time does it arrive?

		X10	÷10	x100	
02	45.871				=
	45				
	8				
	12				
	7				
	4.12				
	5				

- 1. A film starts at 6.55pm but is 34 minutes late. What time does it start.
- 2. The bus arrives at the station at 13.05. It is late by 57 minutes. What time does it arrive?