













1	Write the correct numbers in the number strips and boxes.
	20
	$20 \xrightarrow{\text{is twice}}_{\text{is half of}} 10 \xrightarrow{\text{is twice}}_{\text{is half of}} $
	4 4 is twice is half of 1
2	Fill in the missing numbers.
	1 + 1 = $5 + $ $= 10 20 - 2 = $ $20 - 4 =$
	10 + = 20 $15 + 5 = $ $2 + 8 = $ $12 + 8 =$
	10 - 1 = $20 - 5 =$ $-18 = 2$ $-16 = 4$
	$20 - \boxed{ = 19 } -5 = 10 $ $20 - 8 = \boxed{ 20 - \boxed{ = 12 } }$
3	Divide 20 into 3 numbers. $a + b + c = 20$ Complete the table.
	a 9 3 8 2 7 8 9 11 9 2 7
	<u>b 1 2 3 6 6 2 3 9 4 4 8 7 5 7</u>
	C 10 5 14 5 8 6
4	There were some biscuits on a plate Four children ate 3 biscuits each and there were 8 biscuits left.
	How many biscuits were on the plate to begin with?







Which are there more of in the picture? How many more?





Colour in as much money as you need to pay for the sweets.



1	Comj	plete	the	table	e. W	rite	dov	vn tł	ne ru	ıle ir	n dif	fere	nt w	ays.				
		a	6	16	6	1		11	4	14			14	14				
		b	2	2	12	7	7			5	15	3		3				
		С	8	18	18		18	18	9		19	7	17					
2	In Flo numb Jeren	ower bers a ny liv	Stre are o ves a	eet, t n the t nu	he e e rig mbe	ven ht-h r 8 a	num and and 4	nbers side And	s are 2. rew	e on lives	the l	eft-	hanc ber	l sid 18.	e an	nd th	e od	d
	How	man	y ho	uses	are	bety	weer	n the	em?									
3	12 bc Alber How	oys ta rt has man	ke p ma y diş	oart i de th gits o	in a 1 ne er did h	race ntry- ne ha	•nun ave 1	nber to w	for rite	each dow	n of 1 n?	then	1.					
4	Fill in	n the	mis	sing	nun	nber	s.											
_	9+4	=				1	0 +	10 =	=				16 -	12	=			
	-	+ 17 :	= 19)		1	5 –			= 2			17 –	-] =	2	
	19 –	16 =				1	7 –	14 =	:				5 +	14 =	:			
	14 –		;	= 0		7	+	=	= 14				8 + 3	5 =				
5	Fill i	n the	mis	sing	nun	nber	s.											
_	9 + 6	+ 5	= [18	- 6	-4	=			16 -	13	+ 11	l =		
	4 + 6	+ 10	=				10	- 0	- 5	=			17 –	9	+ 12	2 =		
	6+6	+ 8	= [19	-7	- 5	=			20 -	15	+ 9	=		

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Three different paths lead from the ant's nest to the grain of wheat. Measure each line and write its length in the box beside it. cm cm cm cm cm cm Length of the path: cm Length of the ___ path: cm Length of the ____ path: cm Draw over the path which is shortest in green. 2 We want to cut this 16 cm strip of paper into 2 cm strips. Draw the cuts we will have to make. How many cuts are there? 3 Measure the length and width of the classroom in steps and metres. length of classroom a) steps < steps < length of classroom < < m m width of classroom steps b) < < steps width of classroom m < < m









1	Write down the time shown by each clock.
	$ \begin{array}{c} 12 \\ 9 \\ 6 \end{array} \\ 6 \end{array} \\ 0 \\ 6 \end{array} \\ 0 \\ 6 \end{array} \\ 0 \\ 0 \\ 6 \end{array} \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\$
2	a) It is 7 am. What time will it be in 7 hours? am / pm
	b) It is 4 pm. What time was it 6 hours ago? am / pm
	c) It is 8 am. What time will it be in 12 hours? am / pm
3	a) What day will it be tomorrow if it was Wednesday yesterday?
	b) What day will it be in 2 days' time if it was Wednesday 2 days ago?
	c) What day will it be in 2 days' time if it was Saturday yesterday?
4	a) How many months are there in 1 year and 3 months?
	b) How many months are there in 2 years?
	c) How many months more than 1 year are 18 months?
	d) How many months less than 1 year are 8 months?
	e) How many months less than 2 years are 15 months?
	f) How many months are there in half a year?
5	a) Write down your age: I am years and months old.
	b) Write down your friend's age: is years and months.
	c) Who is older and by how much?

1	Put these labels in the correct order by numbering them.
	a) Easter New year's day Summer holiday Christmas
	b) morning evening night noon afternoon
2	How much milk do you have in 1 week if you drink 2 pints every day? <i>Monday Tuesday Wednesday Thursday Friday Saturday Sunday</i> 2 pts + 2 pts + = pints per week
3	When did Mary start working today if she has already worked for 2 hours and it is now 11 o'clock? Draw the hands on the clocks. 12 9 $66Time now 129$ 66129 $66Time Mary started$
4	Chris spent 8 days at his aunt's house and 9 days at his grandmother's. How long was he away from home? days = weeks and days
5	Jane is spending 3 weeks on holiday at the seaside. How many days has she left of her holiday if she has been at the seaside for 7 days already?



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1	Complete the picture to make 16.
2	a) Join the sums to the correct point on the number line. 18-9 $6+7$ $8+5-3$
	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
	b) Fill in the missing numbers below the dots already drawn on the line.
3	Fill in the missing numbers.
	a) $6 + \boxed{} = 8$ b) $\boxed{} + 7 = 17$ c) $11 + \boxed{} = 15$
	d) $19 - \boxed{} = 13$ e) $\boxed{} - 5 = 8$ f) $12 - \boxed{} = 3$
4	Fill in the missing signs. $(<, >, =)$
	5 8 9 14 16 13
	2 + 7 3 + 6 4 + 5 6 + 7 10 + 3 1 + 11
	8 - 1 15 - 12 6 + 8 17 - 3 4 + 14 13 + 3
5	Which two numbers do you think come next?
	a) 3, 5, 7, 9, , b) 16, 14, 12, 10, ,
6	Put these numbers into decreasing order: 3, 15, 11, 0, 4, 7, 19, 18 Write the correct signs between them.

MEP Book 1





1	 Half of the 16 apples, plus 3 more apples, are red and the others are yellow. Colour the picture to show this. a) How many red appples are there? b) How many yellow apples are there? c) How many more red apples than yellow apples are there?
2	 a) What is the largest 1-digit number? b) What is the smallest 2-digit number? c) What is the largest 1-digit even number? d) What is the smallest 2-digit odd number?
3	Measure the sides of the rectangle. $a = \begin{bmatrix} cm & b = \\ cm & d \end{bmatrix} cm = \begin{bmatrix} cm & d \\ cm & d \end{bmatrix} cm = \begin{bmatrix} cm & d \\ cm & d \end{bmatrix} cm = \begin{bmatrix} cm & d \\ cm & cm \end{bmatrix} cm + \begin{bmatrix} cm + \\ cm + \\ cm + \\ cm \end{bmatrix} cm + \begin{bmatrix} cm + \\ cm \end{bmatrix} cm = \begin{bmatrix} cm \\ cm \end{bmatrix} cm$
4	Start at the dot. $/ \rightarrow / / / / / / / / / / / / / / / / / $

1	Each bottle contains enough for 20 cups of orange squash. Colour in how much is left if we pour out:
	a) 10 cups b) 5 cups c) 12 cups d) 8 cups
2	 Which numbers could I be thinking of? a) More than 11 and less than 15:
3	Cockerel and Duck live opposite each other. ✓ ✓ The length their steps are: Cockerel's ✓ How many steps does Cockerel take when he goes to visit Duck? How many steps does Duck take when he goes to visit Cockerel?
4	Measure the sides of the square. c $a = $ cm , $b = $ cm , $c = $ cm , $d =$ d $c = $ cm , $d =$ $d =$ $c = $ cm , $d =$ $d =$ $c = $ cm , $d =$ $d =$ $c = $ cm , $d =$ $d =$ $c = $ cm , cm , $d =$ $c = $ cm , cm , $d =$ $c = $ cm , cm , $d =$ $c = $ cm , cm , $d =$ $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ cm , cm , cm , $c = $ </th



