

## **Worded Problems - the four operations**

Name:	Date:
I think of a number then add 24. The answer is 45. What is my number?  A 69 B 23 C 21 D 65	Correct Answer: A B C D Explanation:
It costs Ben £4.16 to post two parcels. One parcel costs £3.32 to post. How much does the other parcel cost to post?  A £7.48  B £0.74  C £0.84  D £1.16	Correct Answer: A B C D Explanation:
There are 130 books on the top shelf. I remove 20 of the books at break time. I add 12 books at lunchtime. At home time I take 2 books. How many books are left on the shelf?  A 96  B 124  C 120  D 164	Correct Answer: A B C D Explanation:

Mum takes me shouring. She have me a jumper for	Correct Answer: A B C D
Mum takes me shopping. She buys me a jumper for £12.45, a pair of trousers for £24.50 and some	Explanation:
swimming shorts for £7.36. She paid with three £20 notes. How much change did she get?	
A £15.69	
B £16.69	
_(c £4.31	
<u> </u>	
	Correct Answer: A B C D
Ravi bought a pack of 30 biscuits. He ate 12 of them on Thursday. On Friday	Explanation:
he half the amount he ate on Thursday.	
How many biscuits did he have left?	
<u> </u>	
<b>─</b> ⟨ B 3	
_(c 9	
<u>□ 12</u>	
There are 51 people on a train, 39	Correct Answer: A B C D
people get on at the next stop, how	Explanation:
many people are now on the train?	
-√A 90	
B 21	
_( <u>D 12</u>	
	Correct Answer: A B C D
What is the total of 98 and 76?	Explanation:
What is the total of 98 and 70?	
A 174	
- A 1/4	
В 22	

We sold 24 packets of crisps on	Correct Answer: A B C D
Monday. We sold 20 more than that	Explanation:
on Tuesday. How many crisps did	
we sell on Tuesday?	
<b>-</b> ⟨ <b>B</b> 26 }-	
_(c 44	
<u>D</u> 10	
<u> </u>	
Jon lives 15km away from school.	Correct Answer: A B C D
Amy lives 78km further than Jon.	Explanation:
How far does Amy live from	·
school?	
-{	
(в 83 km )_	
c 93 km	
<u>□ 53 km</u>	
	Correct Answer: A B C D
There are 231 children on a school trip. 23	
There are 231 children on a school trip. 23 adults are also on the trip. 47 more children join the school trip. How many children go on	Explanation:
adults are also on the trip. 47 more children	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  c 268	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  c 268	Explanation:
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  c 268  D 255  There are 8 shelves of books. 6 of the shelves	
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  c 268  D 255  There are 8 shelves of books. 6 of the shelves hold 25 books each. 2 of the shelves have 35	Explanation:
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  c 268  D 255  There are 8 shelves of books. 6 of the shelves	Explanation:  Correct Answer: A B C D
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  C 268  D 255  There are 8 shelves of books. 6 of the shelves hold 25 books each. 2 of the shelves have 35 books each. How many books altogether are on the shelves?	Explanation:  Correct Answer: A B C D
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  C 268  D 255  There are 8 shelves of books. 6 of the shelves hold 25 books each. 2 of the shelves have 35 books each. How many books altogether are on the shelves?  A 230	Explanation:  Correct Answer: A B C D
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  C 268  D 255  There are 8 shelves of books. 6 of the shelves hold 25 books each. 2 of the shelves have 35 books each. How many books altogether are on the shelves?	Explanation:  Correct Answer: A B C D
adults are also on the trip. 47 more children join the school trip. How many children go on the school trip?  A 278  B 301  C 268  D 255  There are 8 shelves of books. 6 of the shelves hold 25 books each. 2 of the shelves have 35 books each. How many books altogether are on the shelves?  A 230	Explanation:  Correct Answer: A B C D

There are 5 stacks of plates. 3 stacks	Correct Answer: A B C D
have 15 plates each. 2 stacks have 5	Explanation:
plates. What is the total amount of plates?	
A 50	
<u>B 45</u>	
<u> </u>	
<u></u>	
	Correct Answer: A B C D
The football team kicked off at 1:30pm. The played for 45 minutes each way. They had a	Explanation:
10 minute break at half time. At what time	F
did the game finish?	
→ B 3:10pm  →	
<b>─</b> (c 2:15pm)	
You need to buy four 75p stamps	Correct Answer: A B C D
and two 32p stamps. Find the total	Explanation:
price of all the stamps.	
—⟨A £3.64	
— £1.07 →	
c f3 54	
c £3.54	
© £3.54 © £1.10	
There are 2250 people in a football stadium.	Correct Answer: A B C D
There are 2250 people in a football stadium. 1000 people got to the stadium by train, 500	Correct Answer: A B C D Explanation:
There are 2250 people in a football stadium. 1000 people got to the stadium by train, 500 people came by bus and the rest walked to the stadium. How many people walked to the	
There are 2250 people in a football stadium. 1000 people got to the stadium by train, 500 people came by bus and the rest walked to the stadium. How many people walked to the stadium?	
There are 2250 people in a football stadium.  1000 people got to the stadium by train, 500 people came by bus and the rest walked to the stadium. How many people walked to the stadium?  A 1200	
There are 2250 people in a football stadium.  1000 people got to the stadium by train, 500 people came by bus and the rest walked to the stadium. How many people walked to the stadium?  A 1200  B 700	
There are 2250 people in a football stadium.  1000 people got to the stadium by train, 500 people came by bus and the rest walked to the stadium. How many people walked to the stadium?  A 1200	