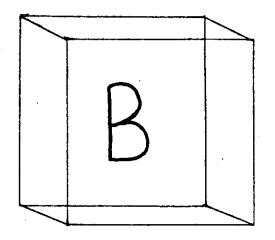
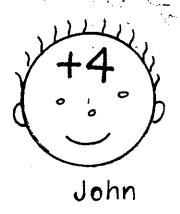
SPECIAL PROBLEMS

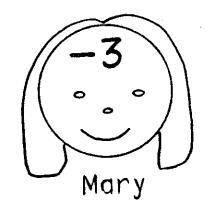


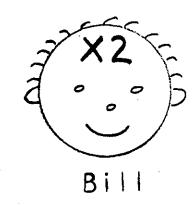
Name_

2 or 5 or 10

60	is	about		times	qs	lorge	qs	31
,		4						
51	is	about	Approximation of the second	times	as	lorge	as	5
16	is	about		times	qs	large	as	7
65	is	about	-	times	qs	lorge	qs	12
200	is	about		times	as	large	as	21
100	is	about		times	as	large	qs	19
98	is	about		times	as	lorge	as	50
45	is	about		times	as	large	σs	8
602	is	about		times	as	large	qs	298
503	is	about	and the second s	times	as	lorge	as	49
59	is	about		times	qs	large	as	31



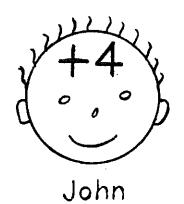


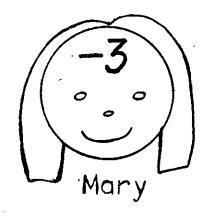


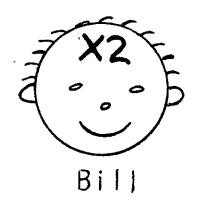
P1.
$$7 \Rightarrow Mory \Rightarrow \Box$$

P2.
$$2 \Rightarrow John \Rightarrow Bill \Rightarrow \Box$$

P3.
$$8 \Rightarrow Mory \Rightarrow$$







$$5 \Rightarrow John \Rightarrow \Box$$

$$4 \Rightarrow Bill \Rightarrow Mory \Rightarrow \Box$$

$$2 \Rightarrow John \Rightarrow John \Rightarrow \Box$$

$$0 \Rightarrow John \Rightarrow Mary \Rightarrow Bill \Rightarrow \square$$

$$12 \Rightarrow Mary \Rightarrow Mary \Rightarrow \square$$

$$+$$
 1
= - 2 ()
X 3

•		
= 2 X 2		
+ 2	·	
	<u></u>	
		= 2 X 2

	+	1		
3		2	()
•	X	3		
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	-	And the state of t	
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	-		,

371 + 248 370 + 258

370 **+** 258

49 + 29

710 - 191

$$\frac{1}{2}$$
 of 1000

 $\frac{1}{3}$ of 1000

53 + 23

7 X 278

7 X 311

100 - 50

3 X 162

4 **X** 160

490 + 340

$$\frac{2}{3}$$
 of 500

 $\frac{1}{6}$ of 500

500 - 189

5 % 69

$$\frac{1}{2}$$
 of 790

2 🗶 218

580 + 240

Could **564** be the answer? 129 +2 No. 564 is too small. Yes, 564 could be right. No. 564 is too big. Could 49 be the answer? 400 No. 49 is too small. Yes, 49 could be right. No. 49 is too big. Addition Could 500 be the answer? 54 +3 No, 500 is too small. Yes, 500 could be right. No. 500 is too big. Could 830 be the answer? 540 +3 No. 830 is too small. Yes, 830 could be right. 830 No, 830 is too big. Could 700 be the answer? 364 +3 No. 700 is too small. Yes, 700 could be right. 700 is too big.

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J	u	U	U	Ι.	u	C	U	1	U	П

60 -41 28	Could 28 be the answer? No, 28 is too small. Yes, 28 could be right. No, 28 is too big.
52 -31 15	Could 15 be the answer? No, 15 is too small. Yes, 15 could be right. No, 15 is too big.
550 -3 5 255	Could 255 be the answer? No, 255 is too small. Yes, 255 could be right. No, 255 is too big.
Multiplication	•
21 x 2 34	Could 34 be the answer? No, 34 is too small. Yes, 34 could be right. No, 34 is too big.
13 × 1 239	Could 239 be the answer? No, 239 is too small. Yes, 239 could be right. No, 239 is too big.

1.	An elevator can t note more than 3 people.
	23 people want to ride to the top floor.
	How many times will the elevator have to go up?
2.	Mr. Jones owns a car transporting company.
	His trucks can carry 3 cars each.
	He is loading 14 cars onto trucks.
	How many trucks will he need?
3.	It takes 4 men to lift a piano.
•	We have 14 men ready to work.
	How many pianos can they lift at the same time?
4.	There are 18 hamsters in a pet store.
	The store owner is putting the hamsters into new cages.
_	Each new cage holds no more than 4 hamsters.
	How many cages will he need?
5.	A school wants to send as many volleyball teams as possible to a tournament
	Each team must have 6 players.
	There are 21 volleyball players in the school.
	How many teams can they send?

$$\frac{1}{3}$$
 of 6 =

$$\frac{1}{2}$$
 of $= 4$

$$\frac{1}{2}$$
 of 12 =

$$\frac{1}{2}$$
 of $= 8$

$$\frac{1}{3}$$
 of 15 =

$$\frac{1}{3}$$
 of $= 12$

$$\frac{1}{2}$$
 of 38 =

$$\frac{1}{2}$$
 of $= 28$

$$\frac{1}{2}$$
 of 230 =