

1997)
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2 or 5 or 10

60	is	about		times	as .	large	qs	01
51	is	about		times	as	lorge	as	5
16	is	about		times	as	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	áż	19
98	is	about	quantities of the second secon	times	as	lorge	qs	50
45	is	about		times	as	large	σs	8
602	is	about		times	as	large	qs	298
503	is	about	en e	times	as	large	as	49
59	is	about		times	qs	large	as	31
12	is	about	de la companya de la	. times	as	large	σs	2½
20½	is	about	C-1	times	σs	lørge	σs	10½
5 1	is	about		times	øs	lorge	σs	12



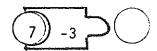




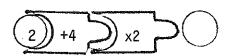


g.

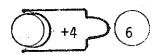
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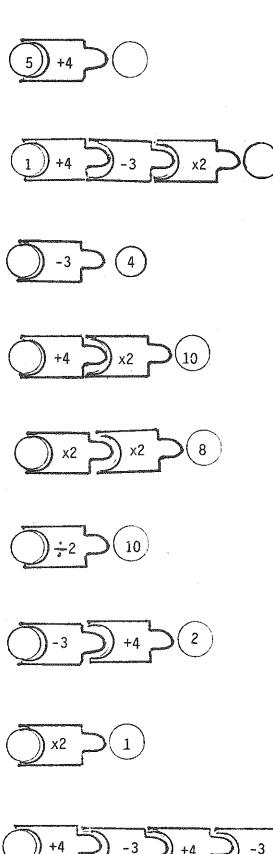
P2.

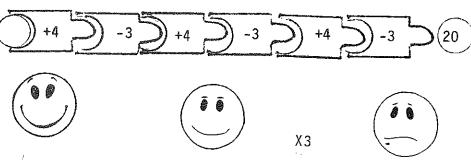


P3.



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Multiply



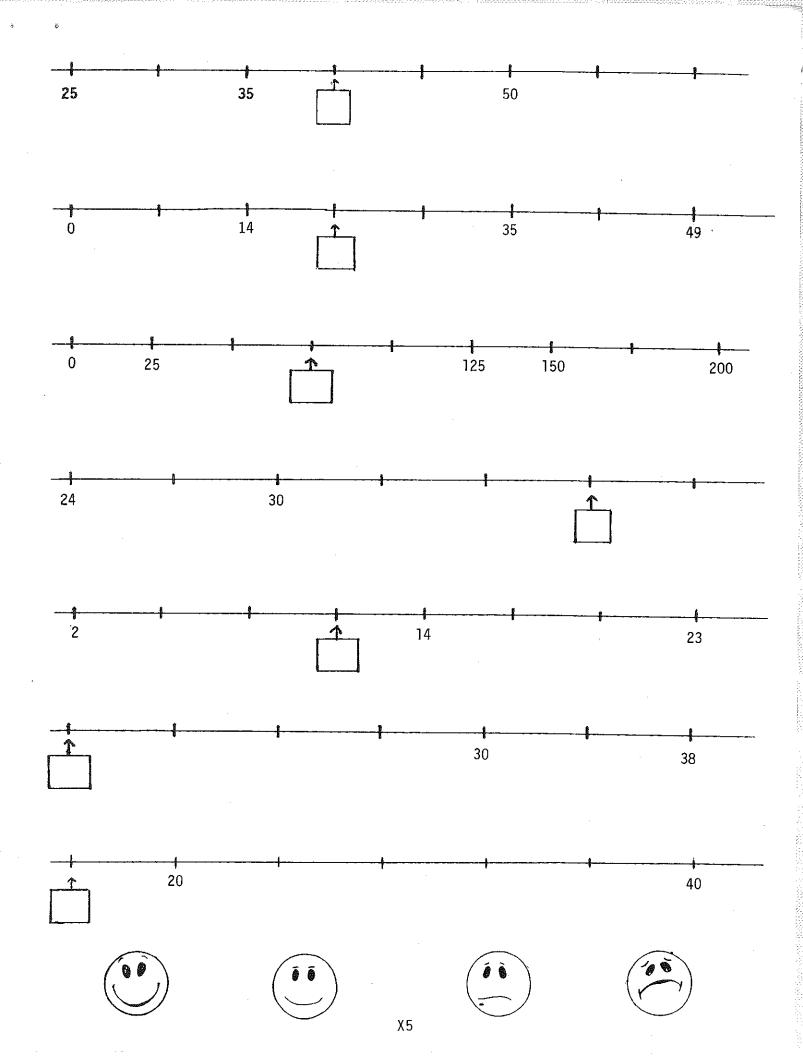




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- 1. Mr. Jones owns a truck company.
 His trucks can carry 3 cars each.
 He is loading 14 cars onto trucks.
 How many trucks will he need?
- 2. It takes 4 men to keep an oil well working.
 There are 18 men ready to work.
 How many oil wells can they keep working?
- 3. We buy 3 pounds of nuts for 25¢.
 How many pounds can we buy for \$1.00?
- 4. There are 70 ounces in 6 cans of cola.

 How many ounces are there in 3 cans?
- 5. Amy sold 10 tickets to her school dance.
 Altogether she got \$3.50 for these tickets.
 How much did each ticket cost?
- 6. The meter on Bill's car shows $247\frac{9}{10}$ miles. 2 4 7 9He drives another $\frac{1}{10}$ of a mile.

 What will the meter show then?









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$$\frac{3}{8}$$
 $\frac{3}{4}$

$$\frac{1}{2}$$
 $\frac{2}{5}$

$$\frac{1}{3}$$
 of 19,000 $\frac{1}{2}$ of 19,000

$$\frac{2}{3}$$
 of 500 $\frac{1}{6}$ of 500



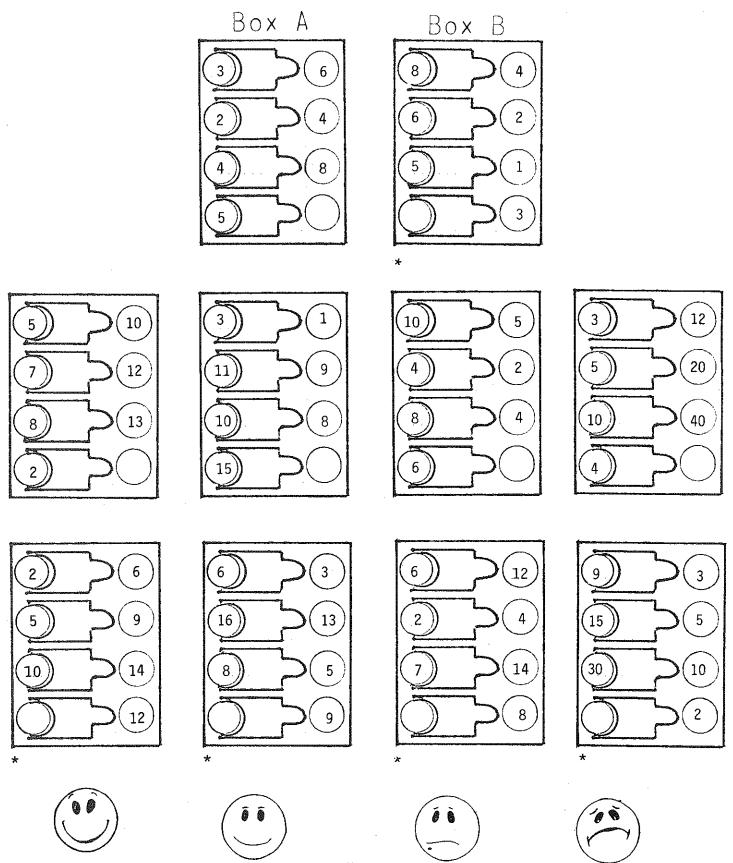




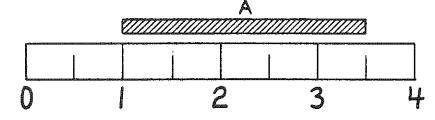


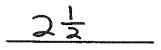
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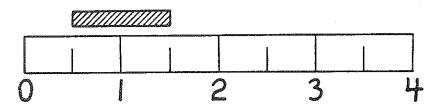
Number Machines

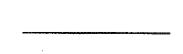


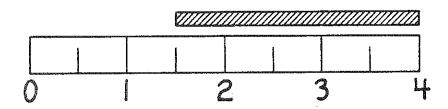


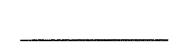


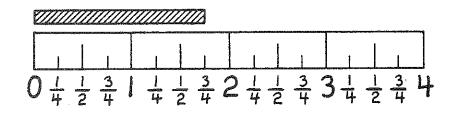


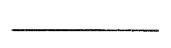


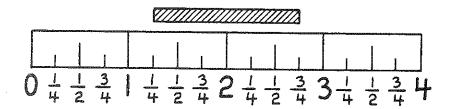


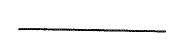


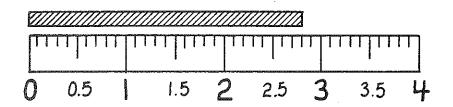




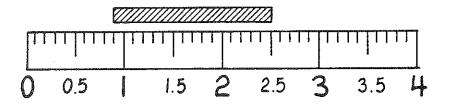


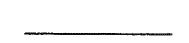




















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