

Count on... what's missing?

13, 14, ____, 16, 17, 18, 19, ____, 21, 22.

25, 26, 27, ____, 29, ____, 31, 32.

Count back... what's missing?

20, 19, 18, ____, 16, ____, 14, 13, ____, 11.

35, 34, 33, 32, 31 ____, 29, 28, ____.

Count in twos. Put these numbers in the right order.

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20

10

24

18

14

22

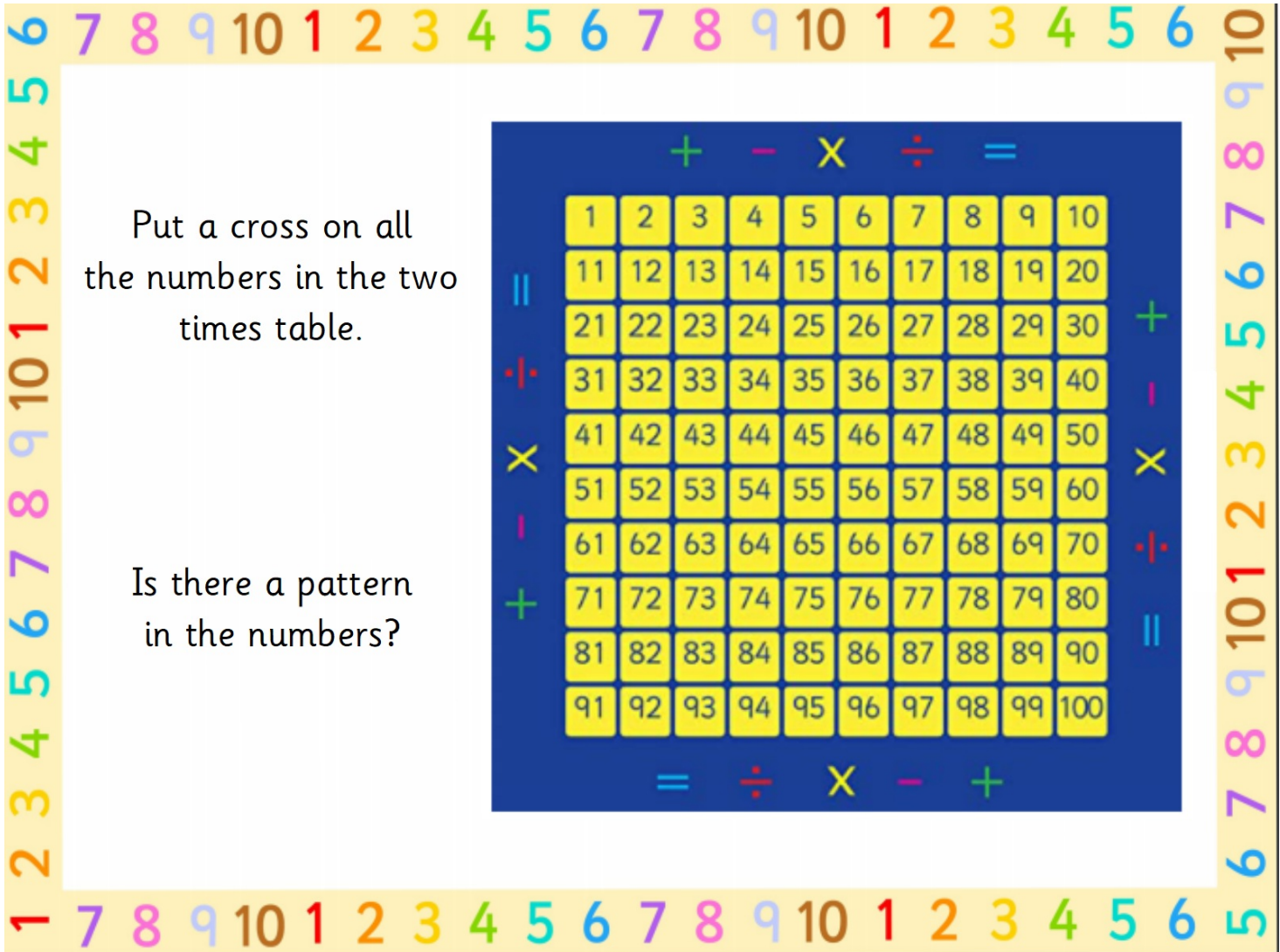
16

12

Count in fives. Put these numbers in the right order.

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		35		40			
5							
			20			30	
15		10					
				25			



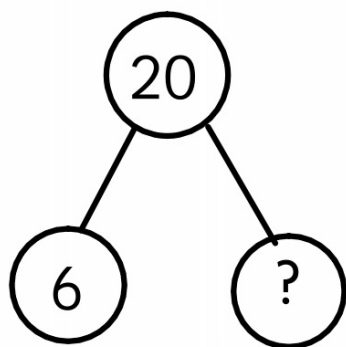
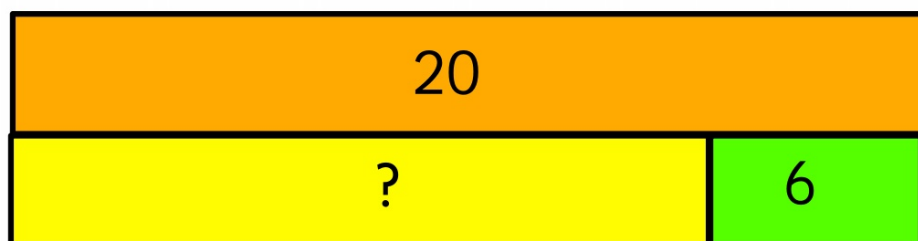
Put a cross on all the numbers in the two times table.

Is there a pattern in the numbers?

		+	-	x	÷	=					
=	1	2	3	4	5	6	7	8	9	10	
	11	12	13	14	15	16	17	18	19	20	
	21	22	23	24	25	26	27	28	29	30	+
÷	31	32	33	34	35	36	37	38	39	40	-
x	41	42	43	44	45	46	47	48	49	50	x
-	51	52	53	54	55	56	57	58	59	60	÷
+	61	62	63	64	65	66	67	68	69	70	=
	71	72	73	74	75	76	77	78	79	80	
	81	82	83	84	85	86	87	88	89	90	
	91	92	93	94	95	96	97	98	99	100	
		=	÷	x	-	+					

Bar models

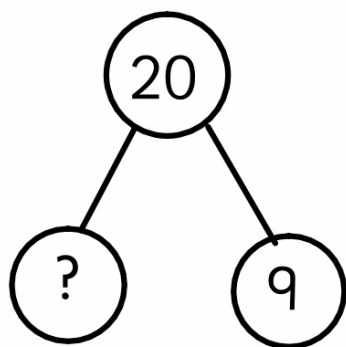
What do you think this is trying to show us?



It is just like
a part, part,
whole diagram.

Bar models

What do you think this is trying to show us?



It is just like
a part, part,
whole
diagram.

Bar models

What do you think this is trying to show us?

