APRIL Saturday CUBE OF A NUMBER hen the fo Sunday 1728 extreme left and 23 on the ex Before 23, write curd before 22, w ) Find The volum of old

Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

20

MAY 2017

APRIL 5 3 APRIL Wednesday

Tind the volue of ou the Monday

2) In the 2 middle value 2017

just below Them, write by

doubt of me value. from mumbing middle Below me, two middle 4) value, yout the doubt 5) Now, wing mc Carry 5) Now, not is The arywh forward technique, 6) Here, no Carry forward was required ) When the last digit is 1. iii) same numby. (21)3.  $(22)^3$ , = 8 8 8 8. × 16 16 × – 10,6 4 8 Side by side fourthme Stely: 1) wrife 23 on the century left and is on the extrem 2) First me volus of old 3) Blow, the two 2) Bores of the 23, middle volus, writ MAR MAY - 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 - - 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 2017 2017 21 22 23 24 25 26 27 28 29 30 31 . . . . . . . . . . . . . . 19 20 21 22 23 24 25 26 27 28 29 30 31 . . . . . . . .

APRIL 9 Sunday the doubt of the volus.

h) Now, up the Carry to got the carry to the numbers midelles 2017 volue, with the double Of the values. 5) forward techniques to fired the answer ; V) Different number. (24)3. 1) Actionative Method 23 2×4 a)  $(12)^3$  $10^{3}$   $10^{1}$   $10^{2}$   $10^{2}$   $10^{2}$ Monday Saturday 64 64 = 13,824 Steps: 1) wife 23 on mextrem 1 6 12 8. left and is on my extreme right: 2) After 23, write 2 x 4 and often that with Stepy: 1) 1×2×3 = 6. 2) Four branches would 2x42 MAY - 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 - 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 19 20 21 22 23 24 25 26 27 28 29 30 31 . . . . . . . . 2017 **21** 22 23 24 25 26 27 **28** 29 30 31 · · · · · · · · ·

Tuesday

Thursday

MAY

2017

on me extreme left, it would be 13 and on meesthem right 4) me second brearch from to 6 x / and the second branch her right would evolute to 6,2.

12 5) Using The Carry forwar method, you will get Wednesday The anslow.

NOW, 3x4x3 =36.

=> 27 36x3 36x4 64. =) 27/108/144/64

thy: 1) 3×4×3=36
Four branches would corrected of 36. 3) Or the extreme left, it would be 33 aind on the extreme right, it would be 43. ( you can buth main question) 14

n) The second branch from the left would evoluty to 36 x 3 and Preferend franch hem the right would evaluate to 36x4.

3) Uping the carry forward method, you will get me

MAR 2017  Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat - 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 . . . . . . .

NOW, 2×7×3 = 42. So, wihour 8 42×2 42×7 343. m 8/84/294/343 REMEMBER. In men type of problems, no Carry for guy, each no, 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 2017 21 22 23 24 25 26 27 28 29 30 31 . . . . .

Another method.

 $(2007)^{3}$ .  $(2000 + 7)^{3}$ .

APRIL