MAY 11 MAY h) findly add. no answer Tuesday MULTIPLICATION OF NUMBER Number des to 100. 2017) 101 XIII > 3(+1) (94-2) x100 (101+11) x100 + (-6) ~ (-2) + (11×1) =) 11200 Friday 2) Number don to 200 Wednesday Step; 1) 101 is 1 more Than 100. so, (+1) · III is Il more than 100. So (+11) (202+5) x 200 (KOT BOTE). + (+2)x(+5) 2) Add (101+11) OR - 21400 3) fine we are citing 100 as The base, multiply JUN **APR** 2017 2017 18 19 20 21 22 23 24 25 26 27 28 29 30 - - -16 17 18 19 20 21 22 23 24 25 26 27 28 29 30

Monday

Saturday Number Clos to 300 × 306 ×3(+3)

multiphication

+ (3×6)

303+6)×300

309×306

Sunday 7 9177

4) Number Clartoso

256 XI(+2)

+ (286

(5216) = 2×100 2900 -> 2912

(53 x h7)

(5×4) (5+7+443)(7×3) 20/47/21

249 1

elements in column 2. Jose you my with (1 coss muchipa cation Tuesday

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-> Row 2

Row 1

APR 2017

MAY 19

Friday

(4×2)(4×6+ (6×6) 8/36/36

Multilication

3 - digit number

Thursday (1) 2

(1x2) (1x2 - C1x3 (1×3 (2×3)

2/4/9/7/6

2017 Steh 1) Multiplication of 3 crown multiplication of 3

elements in Column 24

element ex (olumn) of theight of columns & of their multiplicate of elements in Column 2. you with friction of

5) Much his ation of Saturday non multiplication of ement in Column I and

ory forward the

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APR 2017

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=) 10 48 92 100 105 78 45 Monday Sunday 21 MAY (2×8) (3×8) (0×8) Multiplication o th-digit number (8x6 (8x7) (5x8 (6x5 (3x5(9xg) + 6x0) 6x7) (5x6 (6x5) (3x5(9xg) + 6x0) (3x 5831325 376) Sow

2) Multiplication of element in 2017 July: 1) much this cation of elements in the horloluser. 5 his much thy elements in 3) Crow multiplication of chum 4, selement in Column 2 a Column 3, a clement in Column 3. Olements in column 19 Column 24 halolumn 2 a lolumn Wednesday bross muchipulation of Column 1 a Column 3 9 Mon multiply elements it alum 2 Column 19 lolumn 2 lements in Tuesday

MAY 23

of my tilly to Lerrent in Column 1

Friday APR 2017 Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Sun Mon Tue Wed Thu Fri Sat Ut 2-disib Em you Cross multiplication Column I multiplychio Column the multiply 732756 27 Ø. 2017

Saturday

Max 27

Saturday

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8th 1) Column h m

3) Column & multiplication

3) Column 1 multiplication

Sun Mon Tue Wed Thu Fri Sat Su

JUN 2017

§ Ω

Wednesday

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(4×15) (4×9 1677

60 141 63

Tuesday the members, you

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50, 6001410063

Column 6 smultiplication (olum 2 9 (olum 6 1015 much picotion

Column 1,2 multiplich

Fri Sat

APR 2017

2017 multiplication by diagram

729 × 827.

9+is a (3x3)

5/8/2/ G 4

Sapy: 1) 602883 work 729 Varticely of

827 horizontal