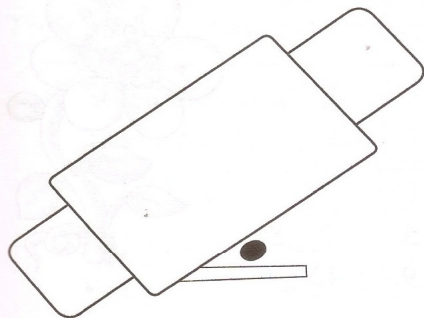


THE AIR FORCE SCHOOL  
MATHS WORKSHEET (CLASS-V)  
TOPIC-Factors & Multiples  
Submission Date- 26.07.2013



This picture is the top view of something. Can you say what it is?



Find the HCF and LCM of the following. Then match the letter next to the answer to the numbers below.

1. 10, 16

$10 = 2 \times 5$

$16 = 2 \times 2 \times 2 \times 2$

HCF = 2

M

LCM = 80

T

2. 12, 18

HCF =

G

LCM =

O

3. 9, 21

HCF =

A

LCM =

E

4. 20, 45

HCF =

G

LCM =

U

5. 18, 54

HCF =

C

LCM =

O

6. 24, 32

HCF =

N

LCM =

T

7. 35, 27

HCF =

I

LCM =

N

8. 81, 63

HCF =

R

LCM =

A

9. 92, 69

HCF =

T

LCM =

F

A

M

2

3

945

6

63

23

96

1

8

5

54

180

T

80

36

276

A

18

567

9