V.S.A-1 MARKS , S.A- 2 MARKS , L.A- 4 MARKS

KNOWLEDGE

V.S.A

1. Radius is half of diameter .True or False ……………………….. .

Diameter is ……………………………………………………... of radius.

1. Semi-circle is half of a circle. True or false ………………………..

Quarter of circle = ………………………………………………………….. of a circle.

1. In 2 the denominator is ………………………and the numerator is ……………

7 .

S.A

1. Write any two like fraction of 2 …………………… .

71

1. Shade the 3 part of the circle.

4

UNDERSTANDING

V.S.A

1. Complete the pattern

………………..

GHI

DEF

ABC

S.A

1. In magic triangle the number on each side of the triangle add up to 9 . Fill the circle with correct number.

3

….

…

1

2

…..

1. Encircle the like fraction. 7 , 4 , 9 , 13

3 7 13 7

1. If in a certain code J is 10 , P is 16 then JUMP is written as …………………………………………………. .
2. What part of the whole is shaded. Write below each shape.

……………… ……………………….

ABILITY TO COMPUTE

S.A

1. Write two equivalent fraction . (a) 2 …………………………… , ………………………………… 3

(b) 12 …………………………… , ……………………………….. 13

1. The cost of 1 k.g apple is rupees 60 . What is the cost of 1 k.g of apple.

4

1. Add the like terms: (a) 1 , 5 …………………………… (b) 130 , 189 , 45 6 2 101 101 101

…………………………………………… ……………………………………..

……………………………………… ……………………………………………..

L.A

1. Water from 1 litre bottle is filled 4 small bottles . How much water is filled in one small bottle.

PROBLEM SOLVING ABILITY

S.A

1. Draw the circle of radius 4 c.m

L.A

1. Two circles are drawn here A & B.

A B

Radius of circle A = …………………. C.m

Radius of circle B= ………………….. C.m

Which circle has larger radius A or B

1. Fill (a) 1 k.m = ………………………………. Metre.

2

(b) 3 Metre = …………………………. C.m

2

(c ) 3 C.m = …………………………………. mm

2

(d) 3 k .m = ……………………………………. Metre

2