

8.1.

5 ,

_____ : 4 _____ 25%.
 _____ 30 _____ ?
 7.1.

8.2.

007

$$0,07 = \frac{1}{m} + \frac{1}{n} \quad ?$$

_____ : _____ 7.3.

8.3.

ABCD.

M N -

CD
 AMND

$$S_{ABCD} = S. \quad S_{ABM} = \frac{1}{2} S_{ABC} = \frac{1}{4} S. \quad S_{MCN} = \frac{1}{4} S_{BCD}$$

(... MN - BCD), $S_{MCN} = \frac{1}{8} S.$

$$S_{AMND} = S - \frac{1}{4} S - \frac{1}{8} S = \frac{5}{8} S.$$

8.4.

1, 2, 3, ..., ().

_____ : _____) = 100; _____) = 99?
 7.5. _____)
 8.5. _____ 4 _____ - 1, 2, 3 5

_____ : _____ 9 ? _____ 1- _____ 2-
 _____ (+) - 3-
 _____ (+ 2) - 5-
 : 1) 1 + 2 = 3 (?); 2) 2 + 3 = 5 (?).
 _____ , _____)
 : 1 + 3 + 5 = 9 (?), 2 + 3 + 5 = 11 (?).
 : x + x + y + x + 2y = 9 y + x + y + x + 2y = 9 + x, = 1, = 2,