

II ( )

7

-4

7

6-7

5-6

4

« + »

2-3

1

0

1

7

?

53.

[366/7] = 52)

365 - 7·52 = 1

366 - 7·52 = 2

[365/7] = 52 (

- 53.

2

(

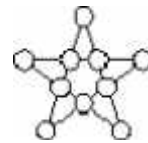
3

7

4

, 3

?



S -

5S.

5S = 2(4·1 + 3·2 + 3·3).

5S

= 38 ,

4

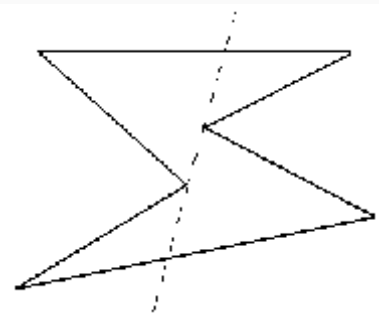
3

$a + b = 7$ ,  $96a = 73b$ ,  $a + b =$  .

$a + b = 7$ ,  $a + b =$  .  $73(a + b) = 73a + 73b = 73a + 96a = 169a$ .  $73 \cdot 169$   
 $a + b = 169$ ,  $a + b =$  .

4

?  
7



5

8, 6, 9, 7, 6, 9, 7, 9.  
7, 8, 6, 9.  
?  
7

$$18\frac{1}{6}$$

6"  $6/8 = 3/4$  " 8" " 3/4  
 $3/4$   
 $3/4$   
3. 3. 3.  
:  
 $(3+9):6 \cdot 8 - 7 = 9$   
:  
 $(9 \cdot 7 - 8):6 + 9 = 18\frac{1}{6}$