

A6

DIVISION

$$1) \frac{16x + 40}{4}$$

$$2) \frac{8a + 10}{2}$$

$$3) \frac{36m - 12}{6}$$

$$4) \frac{50k + 10}{10}$$

$$5) \frac{3(6w + 4)}{2}$$

$$6) \frac{7(5a + 3)}{2}$$

$$7) \frac{(32a + 88m)}{8}$$

$$8) \frac{(15x + 45y)}{5}$$

$$9) \frac{4(7m + 6)}{2}$$

$$10) \frac{10(4x + 6)}{5}$$

$$11) \frac{50x}{5}$$

$$12) \frac{48m}{6}$$

How Many Cattle Are There On The Lazy Circle Double-O Bar Four Square Ranch?

Simplify any expression below and find your answer in the corresponding answer column. Write the letter of the exercise in the box that contains the number of the answer. Keep working and you will discover the answer to the title question.



- (T) $7(2m + 6) + 8m$
- (A) $3(1 + 4m) + 5m$
- (E) $6m + 7(7m + 9)$
- (H) $4 + 6(3m + 2)$
- (D) $9 + 9(5 + 4m)$
- (I) $2 + (6m + 3)7$
- (U) $(4m + 3)9 + 6m$
- (25) $36m + 54$
- (14) $42m + 23$
- (23) $17m + 3$
- (7) $18m + 16$
- (18) $22m + 42$
- (11) $42m + 27$
- (2) $55m + 63$
- (H) $3 + 5(5t + 1) + 8t$
- (E) $6t + 3(2 + 9t) + 7$
- (T) $4t + 9 + (2t + 7)6$
- (N) $8t + (7 + 3t)4 + 2t$
- (F) $7(t + 9) + 5 + t$
- (B) $9 + 5(t + 1) + 4t$
- (R) $t + 3 + 8(5 + t)$
- (6) $16t + 51$
- (12) $9t + 43$
- (8) $33t + 13$
- (21) $9t + 14$
- (19) $33t + 8$
- (1) $8t + 68$
- (27) $22t + 28$

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- (E) $5(9k + 2) + 8(3 + 4k)$
- (M) $(3k + 4)6 + 7(k + 6)$
- (N) $9(7 + k) + (6k + 3)2$
- (R) $(9k + 1)6 + (4 + 2k)9$
- (W) $7(7 + 8k) + 3(k + 5)$
- (V) $4(2 + 4k) + (7k + 1)8$
- (S) $4(2k + 6) + 8(3 + 3k)$
- (3) $59k + 64$
- (24) $21k + 69$
- (10) $32k + 48$
- (22) $72k + 42$
- (13) $72k + 16$
- (16) $77k + 34$
- (9) $25k + 66$

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28
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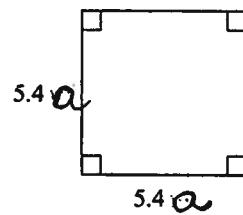
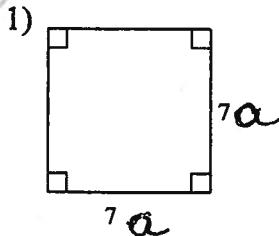
Assignment

Name _____

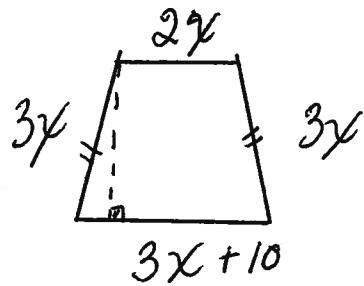
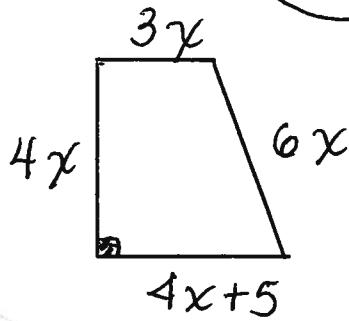
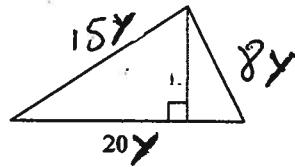
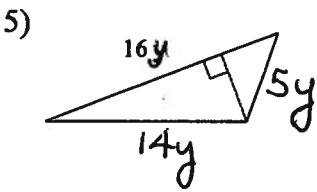
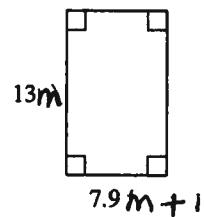
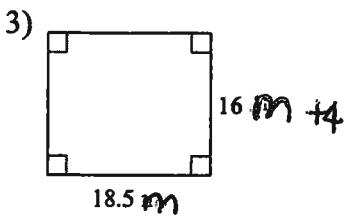
Date _____ Period _____



Calculate the difference in perimeter



Big P
- Small P



Geometry

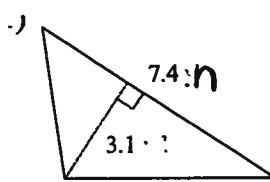
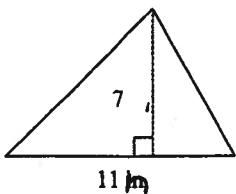
Name _____

Assignment

Date _____ Period _____

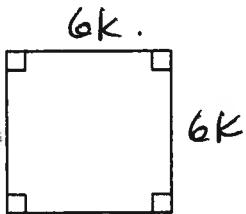
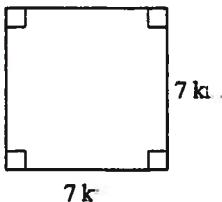
Find the difference in area of each.

1)

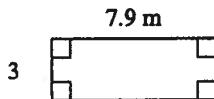
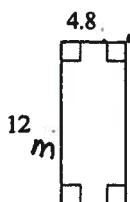


*Big Area
- small Area*

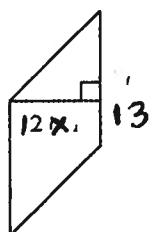
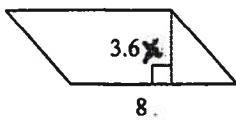
3)



5)



7)



9)

