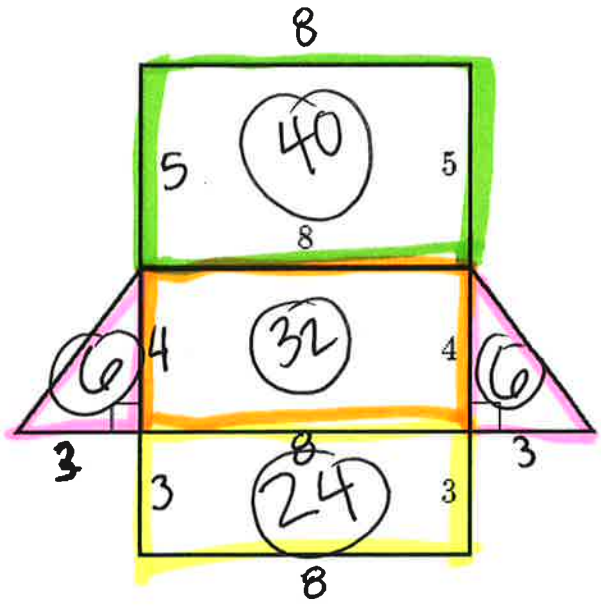
Find the surface area of the nets below.



$\triangle = \frac{1}{2} b \cdot h$

$\frac{1}{2}(3 \cdot 4) = \frac{1}{2}(12) = 6$

$\square = l \times w$

$8 \times 3 = 24$

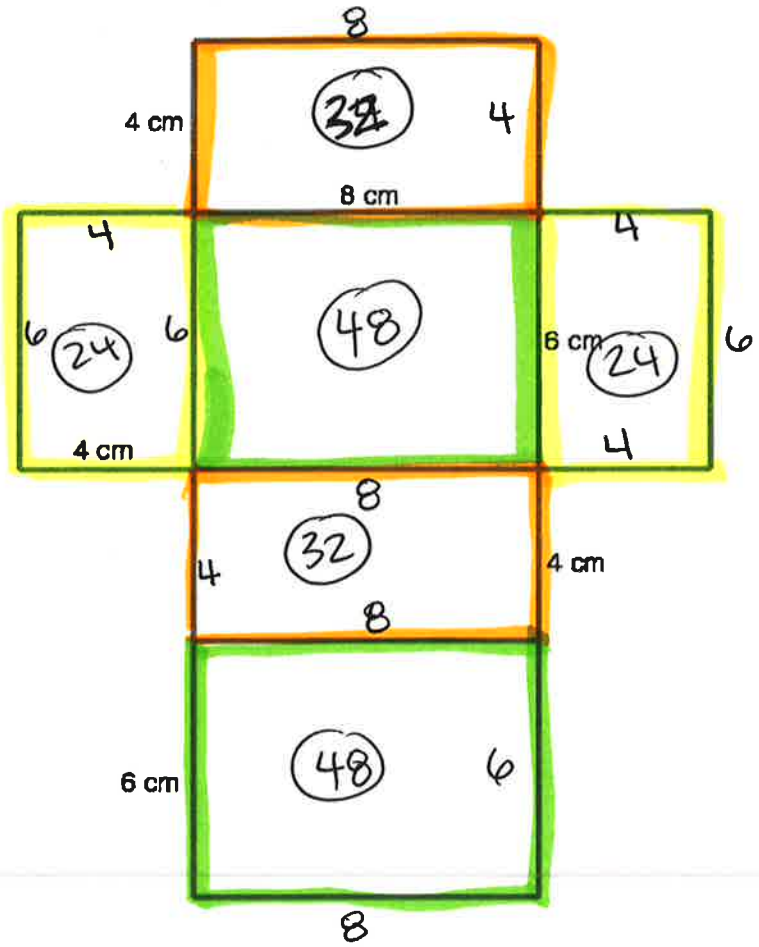
$\square = l \times w$

$8 \times 4 = 32$

$\square = l \times w$

$8 \times 5 = 40$

$40 + 32 + 24 + 6 + 6 = \boxed{108}$



$l \times w$

$8 \times 4 = 32$

$l \times w$

$8 \times 6 = 48$

$l \times w$

$6 \times 4 = 24$

2

24

24

32

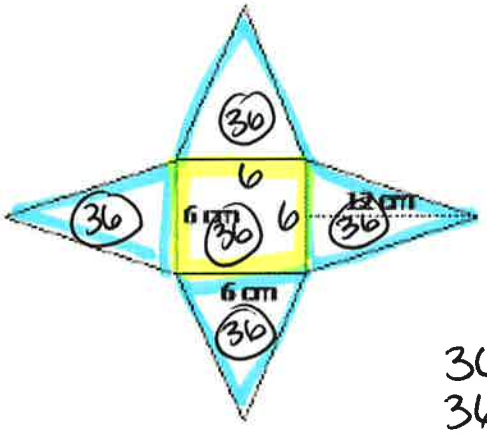
32

48

48

208

$\boxed{208\ cm^2}$



□ = l x w = 6 x 6 = 36 cm²

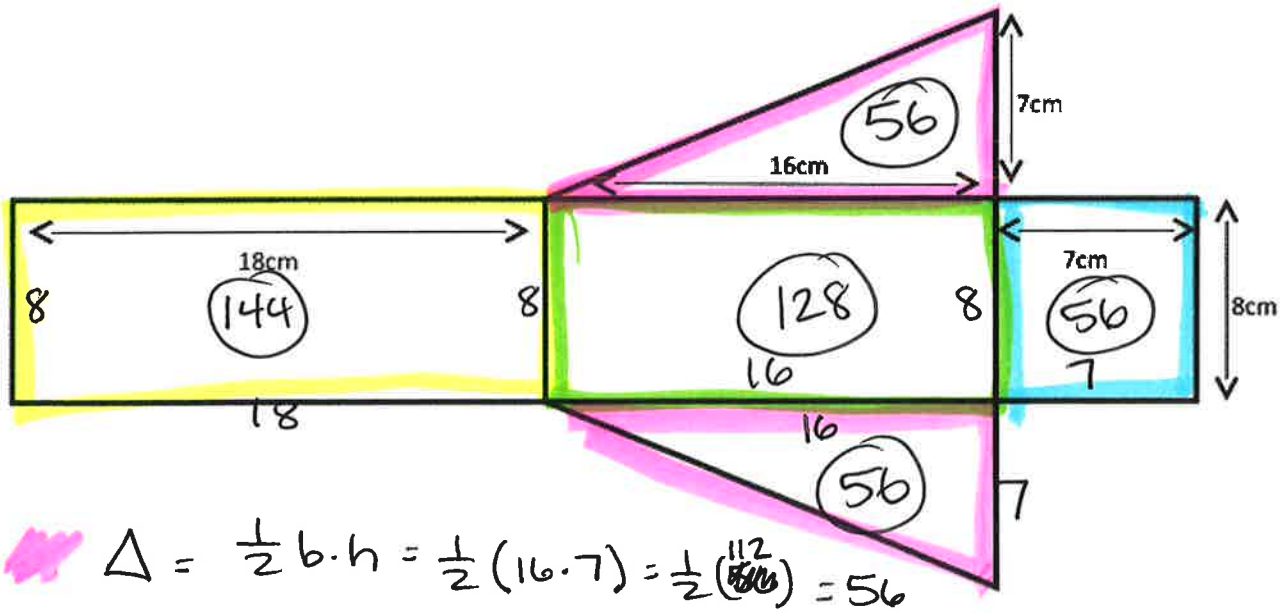
Δ = $\frac{1}{2}$ b·h

$\frac{1}{2}(6 \cdot 12) = \frac{1}{2}(72) = 36$ cm²

36
36
36
36
36
+ 36

or $\overset{3}{36} \times 5$ = 180

= 180 cm²



Δ = $\frac{1}{2}$ b·h = $\frac{1}{2}(16 \cdot 7) = \frac{1}{2}(112) = 56$

□ = l x w = 8 x 16 = 128

□ = l x w = 8 x 7 = 56

□ = l x w = 18 x 8 = 144

$2\overset{3}{144}$
128
56
56
+ 56
440

= 440 cm²