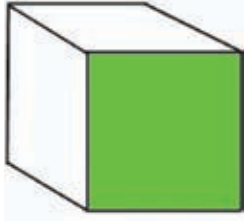


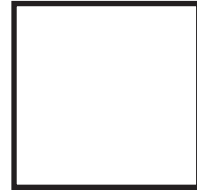
ඝන වස්තුවල අඳුරු කළ කොටසේ හැඩය හඳුනා ගනිමු.

ඝන වස්තුව

හැඩය



ඝනකය



සමචතුරස්‍රය



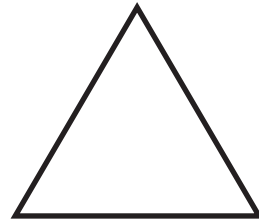
ඝනකාභය



සෘජුකෝණාස්‍රය



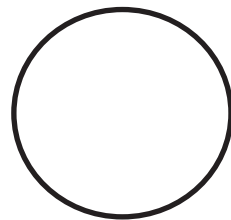
චතුස්තලය



ත්‍රිකෝණය



සිලින්ඩරය

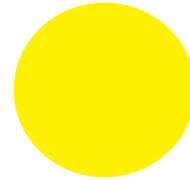


වෘත්තය

හැඩයට අදාළ නම ලියමු.



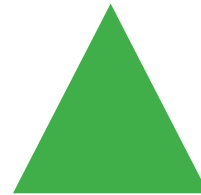
.....



.....

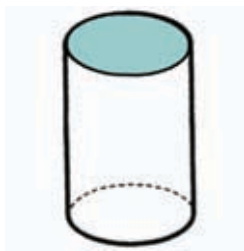


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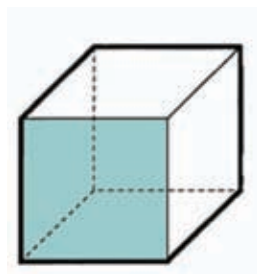


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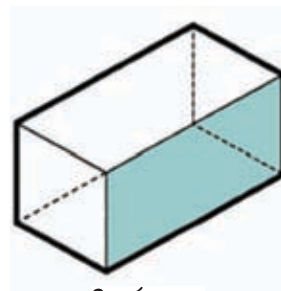
පාට කළ කොටසේ හැඩයේ නම ලියමු.



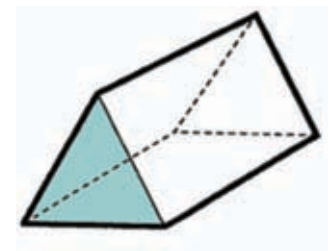
1 රූපය



2 රූපය



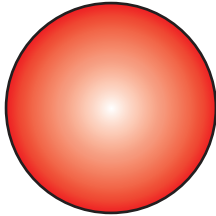
3 රූපය



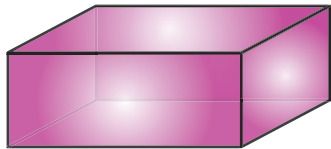
4 රූපය

රූපය	හැඩයේ නම
1	
2	
3	
4	

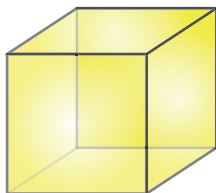
ඝන වස්තුවට අදාළ නම සොයා යා කරමු.



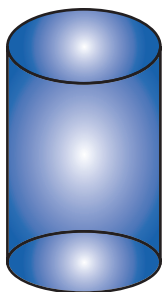
ඝනකය



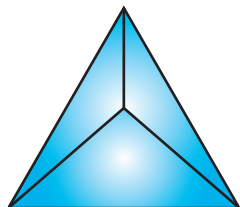
චතුස්තලය



ගෝලය

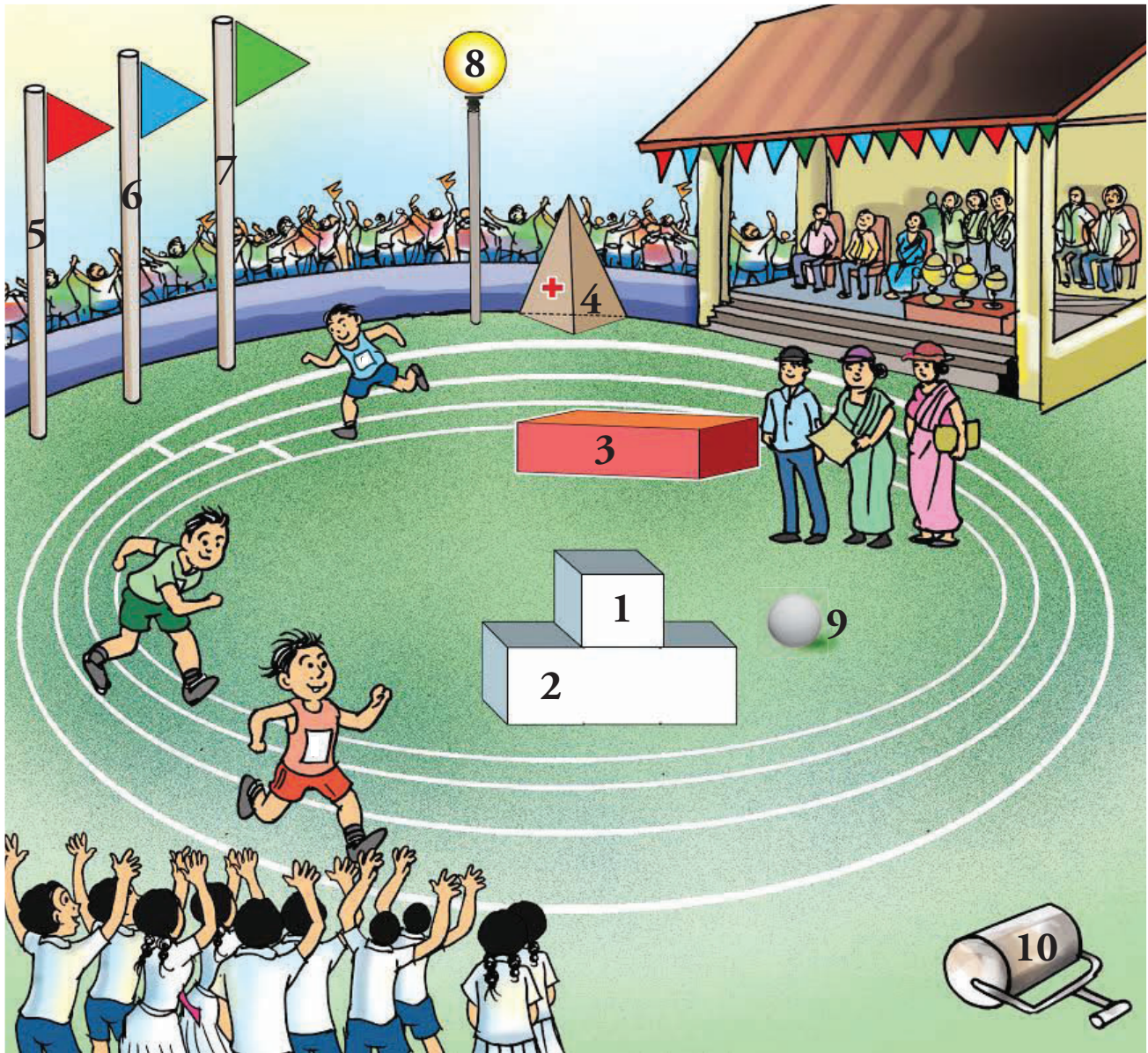


ඝනකාභය



සිලින්ඩරය

රූපය ඇසුරෙන් පහත වගුව සම්පූර්ණ කරමු.



සහ වස්තුවේ නම	සහ වස්තුවේ හැඩය දැක්වූ හැකි රූපවල අංක
සනකය	
සනකාභය	
ගෝලය	
චතුස්තලය	
සිලින්ඩරය	



රූපය බලා නම ලියමු.

