

Name

Date

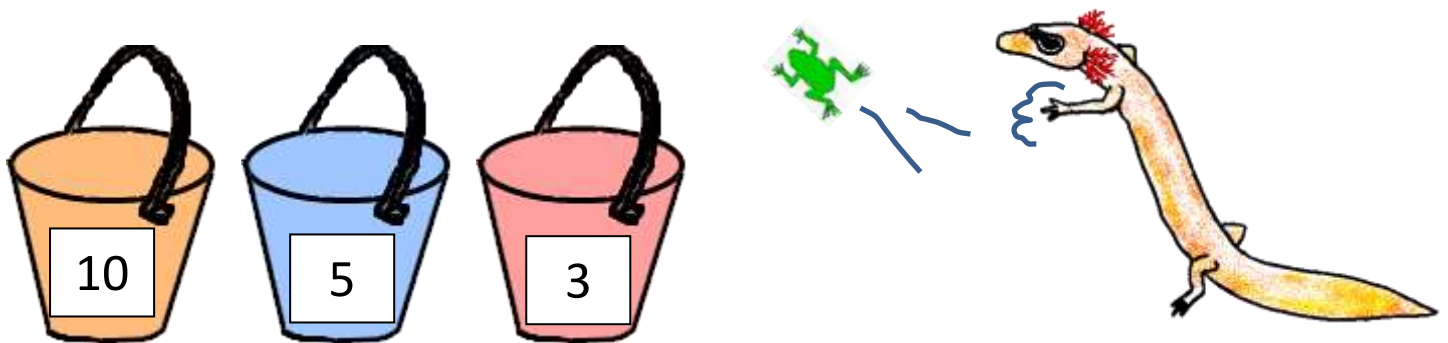


FROGS IN A BUCKET 2

Captain Salamander has been playing one of his favourite games called frog in a bucket with some of his friends.

In the game, you have to try to throw a bean bag frog into a bucket.

Each player gets 3 frogs to throw. You score either 10 points, 5 points, 3 points for the bucket they land in.



Captain Salamander manages to get all his 3 frogs into buckets.

How many points could he have scored?

There are 10 possibilities - how many can you find?

Example: He could have scored 11 points if his bean bags scored 5 points, 3 points and 3 points.

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FROGS IN A BUCKET 2 ANSWERS

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In the game, you have to try to throw a bean bag frog into a bucket.

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Captain Salamander manages to get all his frogs into buckets.

How many points could he have scored?

There are 10 possibilities:

$10 + 10 + 10$	$= 30$ points	$5 + 5 + 5$	$= 15$ points	$3 + 3 + 3$	$= 9$ points
$10 + 10 + 5$	$= 25$ points	$5 + 5 + 3$	$= 13$ points		
$10 + 10 + 3$	$= 23$ points	$5 + 3 + 3$	$= 11$ points		
$10 + 5 + 5$	$= 20$ points				
$10 + 5 + 3$	$= 18$ points				
$10 + 3 + 3$	$= 16$ points				

