

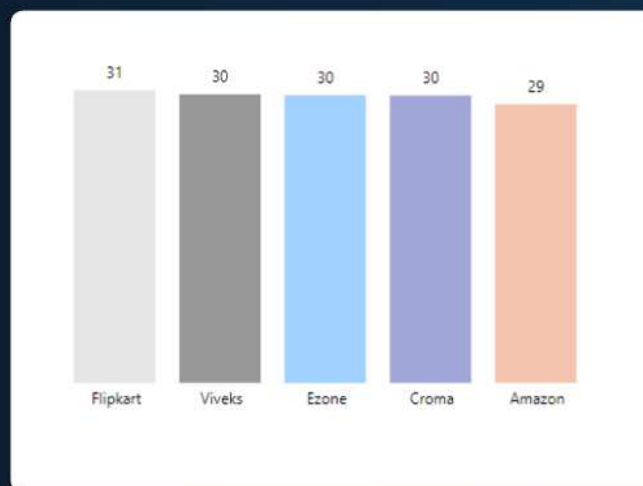
Request | Query | Output

6. Generate a report which contains the **top 5 customers** who received an **average high pre_invoice_discount_pct** for the fiscal year 2021 and in the Indian market.

```
SELECT customer_code, customer,
(pre_invoice_discount_pct)*100 AS average_discount_percentage
FROM fact_pre_invoice_deductions x
JOIN dim_customer y
USING (customer_code)
WHERE fiscal_year = 2021 AND
market = "india" AND
pre_invoice_discount_pct > (SELECT avg(pre_invoice_discount_pct) FROM fact_pre_invoice_deductions)
ORDER BY average_discount_percentage DESC
LIMIT 5;
```

	customer_code	customer	average_discount_percentage
▶	90002009	Flipkart	30.8300
	90002006	Viveks	30.3800
	90002003	Ezone	30.2800
	90002002	Croma	30.2500
	90002016	Amazon	29.3300

Visualization | Insights



In 2021 the **average pre invoice discount** given by top 5 customer is similar however **Flipkart** gave the highest avg discount i.e. **30.83 %**.