Task 7: Acceptance Criteria for User Stories

User Story: As a shopper, I want to view product descriptions in Japanese so that I can understand product details in my native language.

Acceptance Criteria:

- **The Japanese language option is available on the language selection menu.**

- **All product descriptions are fully translated into Japanese without layout issues.**

- **A sample of user reviews confirms comprehension and clarity of the translated content.**

User Story: As an admin, I want to manage and update Italian translations for all site pages so that content remains consistent and accurate.

Acceptance Criteria:
♣ **An admin dashboard module provides an interface for adding, editing, and deleting Italian translations.**
♣ **Changes made in the dashboard update the live site within the specified timeframe.**
♣ **Audit logs record all translation updates for future reference.**

User Story: As a content manager, I want to review and approve German translations of product listings so that our international audience receives reliable information.

Acceptance Criteria:
♣ **A review workflow is implemented that allows content managers to preview German translations before publication.**
♣ **Translations can be approved or flagged for revisions with an automated notification sent to translators.**
♣ **Approved product listings display error-free German content on the live site.**

User Story: As a buyer, I want the checkout process to be available in Portuguese so that I can complete purchases without language barriers.

Acceptance Criteria:
♣ **The checkout page automatically adapts to Portuguese when selected as the preferred language.**
♣ **All texts, form instructions, and error messages on the checkout page are translated accurately.**
♣ **End-to-end testing confirms that order processing and confirmation emails are generated in Portuguese.**

User Story: As a developer, I want to integrate an automated translation tool for Chinese to reduce manual translation efforts and speed up site localization.

Acceptance Criteria:
♣ The automated translation tool is integrated via API and can be triggered for Chinese content.
♣ A review mechanism exists to compare auto-translated content with manual corrections.
♣ Performance tests verify that the integration does not degrade page load times or site functionality.

User Story: As a quality assurance tester, I want to verify that Korean translations display correctly across all user interfaces so that our users experience seamless navigation.

Acceptance Criteria:
♣ QA test cases include cross-device and cross-browser checks for Korean interface elements.
♣ No text clipping or misalignment is present in the Korean version of the UI.
♣ Usability tests with native Korean speakers confirm the clarity and accuracy of translations.

User Story: As a shopper, I want to view prices in South Korean Won so that I can easily understand the cost in my local currency.

Acceptance Criteria:
♣ A currency selector includes South Korean Won as an option.
♣ Prices across the site display using the correct formatting and symbols for South Korean Won.
♣ A comparison test confirms the conversion rates are updated from a reliable API source.

User Story: As an admin, I want to configure the currency settings for the Indian Rupee so that the site accurately reflects local pricing.

Acceptance Criteria:
♣ An admin interface allows configuration of currency display settings for the Indian Rupee.
♣ Currency conversion is verified against current market rates.
♣ The display format (including placement of the Rupee symbol and decimals) matches regional standards.

User Story: As a product manager, I want to display product prices in Brazilian Real so that I can effectively target the Brazilian market.

Acceptance Criteria:
♣ Product pages automatically show prices in Brazilian Real when selected.
♣ The conversion rate is correctly applied and updated in real time.
♣ User testing in the target demographic confirms that the displayed information is clear and accurate.

User Story: As a buyer, I want the payment system to support Mexican Peso so that I can complete my transactions smoothly.

Acceptance Criteria:

♣ **The payment gateway processes transactions in Mexican Peso without errors.**

♣ **All billing and confirmation pages reflect the correct currency symbol and pricing.**

♣ **End-to-end testing shows consistent behavior from product display to payment confirmation.**

User Story: As a financial analyst, I want to monitor currency conversion for South African Rand to ensure pricing strategies remain competitive and accurate.

Acceptance Criteria:

♣ **A reporting module provides daily conversion updates for the South African Rand.**

♣ **Historical conversion data is accessible for trend analysis.**

♣ **Alerts are set up to notify stakeholders when conversion rates deviate beyond predetermined thresholds.**

User Story: As a developer, I want to implement support for the Russian Ruble so that our site can correctly display localized pricing for Russian customers.

Acceptance Criteria:

♣ **The site accurately displays product prices in Russian Ruble, including proper formatting.**

♣ **Real-time conversion from a trusted API is verified during performance tests.**

♣ **Integration tests confirm that transactions using Russian Ruble are processed without issues.**